# Ames Area 2008 Passenger Transportation Development Plan 

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Submitted By:


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## Introduction

The Passenger Transportation Development Plan (PTDP) is a required planning document mandated by the newly reauthorized transportation bill SAFETEA-LU. This mandate charged each urbanized and regional area with the task of coordinating transportation with all transportation providers and human service agencies to improve transportation services for persons with disabilities, older residents and individuals with lower incomes. The Iowa Department of Transportation is requiring the Ames Area Metropolitan Planning Organization (AAMPO) to be responsible for the Ames area plan. The AAMPO will approve the final recommendations within the PTDP plan due to their overall responsibility.

The PTDP document is a four-year plan to identify needs, objectives and goals that will identify transportation projects to meet these needs and goals. The plan will be modified each year. Its primary focus is to develop services for the disabled, aging, and low-income populations. It is also an arena to allow human service providers to discuss needs for their specific clients that will result in a better transportation network for all residents. This is also an avenue to avoid possible duplication of services to allow coordination between service and transportation providers. It is anticipated that this coordinated plan will enhance transportation access, minimize duplication of federal services and encourage costeffective transportation solutions.

Furthermore, all federal funding directed toward underserved populations: the Elderly and Disabled program (5310); the Job Access and Reverse Commute (5316) and the New Freedom program (5317) are required to have a coordinative effort in developing needs and objectives within this plan. Beginning in FY2007, federal law requires that all projects proposing use of federal assistance from 5310, 5316 and 5317 must first be derived from the PTDP document. Iowa requires that all projects receiving either state or federal transit funding be included in the PTDP. Any projects developed within the PTDP by the AAMPO can then be incorporated into the local Transportation Improvement Plan (TIP) for further inclusion into the statewide TIP.

Finally, participation and enhanced communication by multiple partners will result from this planning effort. Coordination will encompass not only the transit providers (private and public), but human service agencies as well to realize this PTDP. The success of the plan depends on community-wide involvement and participation in the planning process.

## Background

In response to the new SAFETEA-LU bill, the Iowa Department of Transportation developed guidelines for MPO's to formulate their own Passenger Transportation Development Planning process (PTDP). The Office of Public Transit began by conducting regional Mobility Action Planning (MAP) conferences during the summer 2006 in cooperation with MPO's and transit systems. The goal was to assist MPO and RPA agencies to complete their PTDP process by February 1, 2007.

The Ames Passenger Transportation Development Plan discusses the transportation efforts within the City of Ames city limits as required by federal and IDOT guidelines. The Central Iowa Regional Transportation Planning Agency (CIRTPA/Region 11) is responsible for the rural PTDP efforts for the following eight counties: Boone County, Dallas County, Jasper County, Madison County, Marion County, Polk County, Story County and Warren County. Story County encompasses the Ames city limits and therefore transportation outside of the urbanized Ames city limits would be covered by CIRPTA's PTDP document. The two metropolitan areas of Ames and Des Moines would be excluded within CIRPTA's efforts since their respective Metropolitan Planning Organizations are responsible for coordination within their urbanized areas.

Ames began their PTDP process in November 2006. This PTDP incorporated a coordinated planning process bringing both Transportation Providers and Human Service Agencies to the table in early January 2007 to discuss issues/needs and possible solutions for those needs. It is there that the needs of all parties were addressed and project justifications were developed for transit systems operating in the area.

## Methodology

In early December, a transportation provider survey was distributed to 14 providers (public and private) in the Ames area. Four ( $28.5 \%$ ) of the following providers responded to the survey questionnaire marked with an asterisk and indicated an interest in participating in the development of transportation projects for the Ames area.

## Public Transportation Providers

- *CyRide
- *Heartland Senior

Services(subcontractor to Heart of Iowa Regional Transit Agency)

## Private Transportation Providers

- *Central Iowa Transit, Inc. and CIT Charter Inc.
- *Farley's Limousine Service
- Midwest Coaches, Inc.
- Ames Taxi
- Northland Travel
- Jamison Express
- Budget Cab
- AJ's Best Stretch Limousine
- Ames Limousine Service
- Crown Limousine Ltd.
- Racing Limos of Central Iowa
- Star Shuttle Party Buses

In addition, 42 human service providers in the Ames area were contacted and were requested to participate in the PTDP process by completing a survey. Those participants were asked to also participate in the development of the needs/objectives/solutions/projects session in early January. The following 22 participants ( $52.4 \%$ ) took part by completing the survey and are identified below. (A full list of where surveys were sent is in Appendix C.) Of the 22 agencies, 6 individuals within these agencies highlighted grey below and transportation provider representatives on the next page attended the Ames area transportation meeting held on January 11, 2007. During this meeting, projects were identified to be incorporated into the PTDP based on the needs identified within the surveys and at the meeting. In addition, those agencies highlighted yellow also indicated they provided transportation to their clients by vehicles they owned/operated. However, only Heartland Senior Services provided additional information regarding their fleets when requested. None of the other transportation providers below in yellow attended the coordination meeting in January as well.

## Human Service Providers

- American Red Cross
- Center for Creative Justice (CCJ)
- Good Neighbor Emergency Assistance Inc.
- Friendship Ark Homes
- Habitat For Humanity of Central Iowa
- Heartland Senior Services
- Homeward
- Iowa Department of Human Services (DHS)
- Lutheran Services in Iowa
- Mainstream Living Employment \& Learning
- Mary Greeley Medical Center
- Mid-Iowa Community Action (MICA)
- Retired and Senior Volunteer Program (2)
- Riverside Manor
- Story County Commission of Veteran Admin.
- Story County Community Housing Corporation
- Story County Community Life Program
- The Abington on Grand
- United Way of Story County
- Youth \& Shelter Services Inc. *
- Youth \& Shelter Services: Pathways
- Youth \& Shelter Services - Healthy Futures


## Other Attendees

Shari Atwood, CyRide<br>Vanessa Baker-Latimer, City of Ames Planning<br>\& Housing<br>Tom Davenport, CyRide<br>John Grzywacz, CIT<br>Sheri Kyras, CyRide<br>Dylan Mullenix, Des Moines Area MPO<br>Kristin Nanke, HIRTA<br>Dominic Roberge, Public Works<br>Casey Speake, CIT

John Joiner, Ames Area MPO

## Existing Transportation Operations

Transportation operations within the Ames metropolitan area generally consist of the following transportation providers that responded to the survey questionnaire:

|  | Ames Transit Agency <br> - CyRide | Heartland Senior <br> Services | Central Iowa Transit, Inc <br> and CIT Charters, Inc. |
| :---: | :--- | :--- | :--- |
| Type of Service | Fixed-Route | Public transit for Story <br> County as contractor for <br> Heart of Iowa Regional <br> Transit Association, ADA <br> service for City of Ames <br> (Dial-A-Ride - DAR) as <br> contractor for CyRide | School transportation to Ames <br> Community School District, <br> "EXTRA" service to CyRide <br> for high volume bus stops to |
| ISU; Wilkinson apartment |  |  |  |
| complexes transportation, |  |  |  |
| private motorcoach service for |  |  |  |
| hire, Des Moines School |  |  |  |
| District "Activity" |  |  |  |
| transportation and ISU event |  |  |  |
| transportation. |  |  |  |


|  | Ames Transit Agency - CyRide | Heartland Senior Services | Central Iowa Transit, Inc and CIT Charters, Inc. |
| :---: | :---: | :---: | :---: |
| Union Structure | Yes, International Union of Operating Engineers Local 234 | None | None |
| Receive Public Money? | Yes | Yes | None directly; however contract with Ames Schools and CyRide receiving local funding from these public organizations. |
| Fare Structure | $\$ 1.00$ adult; 50ф elderly/disabled, K-12 students and medicare cardholders; free ISU students | County trips - \$5.00 each way | n/a |
| Vehicle Fleet |  |  |  |
| Buses | 59 | 13 | 43 |
| Trucks | 3 | 0 | 1 |
| Vans | 2 | 2 | 2 |
| Sedans |  |  | 1 |
| Vehicles with lifts/ramps: | 45 (65.2\%) | 15 (100\%) | 4 (11.4\%) |
| Vehicles with radios/phones: | 69 | 15 | 35 |
| Shared Facilities | None | Congregate Meal Site, Activity Center and Adult Day Care | None |
| Coordination Interests | Networking with transportation/human service providers to look at coordination, contracting to purchase transportation service, cooperatively purchasing vehicles | Networking with transportation/human service providers to look at coordination, centralized fuel purchasing, pooling training resources, cooperatively purchasing vehicles. | Networking with transportation/human service providers to look at coordination, contracting to provide transportation service. |
| Special Needs, New Freedom or JARC funding utilized | Special needs funding utilized to subcontract with Heartland to provide ADA complimentary service. | None | None specified |
| Public Comments | See public comment section on page 14. | ASSET surveys issued spring 2006 provided 300 responses. Majority of comments were positive about the service. The biggest issue was wait time to get to talk to someone in the transportation office during peak hours of the day. | None specified |

It should be mentioned that one additional private transportation provider responded to the survey, Farley's Limousine service, located in Boone, Iowa providing transportation statewide. Farley's has one non-accessible 2000 Lincoln Town Car limousine seating 12-14 passengers. Their service fees are $\$ 50-$ $\$ 125$ per hour.

The frequency of CyRide's existing services are identified and broken down into four service periods identified as follows: Weekday, Weekday Night, Saturday, and Sunday/Saturday Night. The peak frequency table below illustrates service frequency during these time periods.

|  | PEAK FREQUENCY (Minutes) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weekday | Wkdy. Night | Saturday | Sunday |
| Red \#1 | 10 | 40 | 20 | 40 |
| Green \#2 | 20 | 40 | 40 | 40 |
| Blue\#3 | 20 | 30 | 20 | 40 |
| Yellow \#5 | 30 | - | 30 | - |
| Brown \#6 | 20 | - | 40 | - |
| Purple \#7 | 40 | - | - | - |
| Cardinal\#21 | 7 | 20 | - | - |
| Gold - \#22 | 20 | - | - | - |
| Orange - \#23 | 3 | 20 | - | - |

The following service map identifies services operated by CyRide during the Weekday time period (6am -7 pm ). Routes operated at this time include: Red, Green, Blue, Grey, Yellow, Brown, Purple, Cardinal, Gold, and Orange.


The following service map identifies services operated by CyRide during the time period Weekday Night (7:00pm - 12:30am). Routes operated at this time include: Red, Green, Blue, Cardinal and Orange.


The following service map identifies services operated by CyRide during the time period: Saturdays. Routes operated at this time include: Red, Green, Blue, Yellow and Brown. (Note that the brown route only operates the north half of the route between campus and North Grand Mall).


The following service map identifies services operated by CyRide during the time period: Sundays and Saturday nights. Routes operated at this time include: Red, Green, and Blue.


The following map illustrates the entire Story County area and City of Ames. Heartland Senior Services is responsible for public transit within Story County as well as contracted Dial-A-Ride (DAR) service (ADA Complimentary Service) for CyRide within the City of Ames. The DAR service area is $3 / 4 \mathrm{mile}$ either side of a CyRide fixed route. This $3 / 4$ mile boundary has also been expanded to include the entire City of Ames for DAR service.


## Existing Coordination Efforts

CyRide coordinates with Central Iowa Transit, Heartland Senior Services and Midwest Coaches in providing transportation to the Ames community. CyRide has an excellent working relationship with each of these organizations. CyRide currently has contracts with CIT and Heartland Senior Service to provide public transportation services for the Ames community and works with Midwest coaches during large event movements. These efforts are described below.

Heartland Senior Services provides public transportation for Story County under contract through Heart of Iowa Regional Transit Authority as well as coordinating with CyRide to provide their ADA complimentary service. In this manner, one transportation provider offers all service within the county with multiple contracts thereby maximizing coordination.

CIT, a private transportation provider, has a proven track record of working with public transportation providers. CIT currently contracts with CyRide to provide "extra service for high capacity corridor services and for Wilkinson apartments. CIT provides the Ames Community School District transportation for students in the Ames area as well as activity transportation for the Des Moines School District. CIT also provides event transportation for Iowa State University. Finally, CIT leases vehicles to the YMCA of Greater Des Moines for their use. Most recently CIT agreed to begin the Airport service that CyRide provides to take individuals to the Des Moines International Airport during ISU breaks. Luggage is now stowed underneath within a coach bus instead of riding with the passengers allowing greater capacity within the vehicle and increased safety not having the luggage mixed among passengers. CyRide believes this to be beneficial for everyone involved, but especially adds to passenger comfort.

In addition, CyRide coordinates University and other Ames resident transportation under a 28 E Agreement between the City of Ames, Iowa State University, and Government of the Student Body. Finally, the Passenger Transportation Development Plan efforts have added a layer of coordination with the Ames' human service agencies. It is believed that this partnership will grow over the next few years with the incorporation of this planning effort.

## Conditions of Service Area

The Ames community is perhaps most defined by Iowa State University's central campus in the center of the community. A radial type service has been developed as a majority of transit services pass through the ISU campus. The City of Ames is approximately 4 miles wide with CyRide routes covering approximately $75 \%$ of the developed areas throughout the community during the weekday. Including weekend and evening service, CyRide provides service within $1 / 4$ mile of a fixed route to approximately $56 \%$ of Ames. This $1 / 4$ mile classification equates to about 4 blocks and represents the walking distance most individuals would be willing to travel to use public transportation.

Service fluctuates each semester due to housing occupancy and class times for Iowa State University students. This fluctuation often cannot be anticipated. CyRide staff will quickly identify these high ridership areas on the first few days of class and determines where more service is needed to fill this demand. Then throughout the semester, CyRide staff monitors inbound trips and will place additional buses into service to avoid overcrowding. If these high loads become regular occurrences throughout the semester, this may warrant a permanent increase in the service requiring the CyRide board to approve additional service frequencies.

Due to students overwhelming participation in the system, service frequencies are less frequent in the summer months and breaks to adjust to this lower demand.

## Demographics for Ames, Iowa

The following demographic information is reported from the US Census Bureau's 2000 website in regards to information on the City of Ames' low-income, elderly and disabled populations. In addition Ames' population below poverty was graphically illustrated on page 20 and throughout the document with CyRide's routes overlain.

| Ames, Iowa: Elderly Population | Number | Percent |
| :--- | ---: | ---: |
| Total Population | $50,731.0$ |  |
| Under 5 years of Age | $2,237.0$ | $4.4 \%$ |
| Over 18 Years of Age | $43,320.0$ | $85.4 \%$ |
| Over 60 Years of Age | $5,089.0$ | $10.0 \%$ |
| Over 65 Years of Age | $3,893.0$ | $7.7 \%$ |

Median Age
23.6

Source:
http://factfinder.census.gov/servlet/SAFFFacts?_event=\&geo_id=16000US1901855\&_geoContext=0100 0US\%7C04000US19\%7C16000US 1901855 \& street=\& county=ames\& cityTown=ames\& state=\& zip =\&_lang=en\&_sse=on\&ActiveGeoDiv=\&_useEV=\&pctxt=fph\&pgsl=160\&_submenuId=factsheet_1\&ds _name=null\&_ci_nbr=null\&qr_name=null\&reg=null\%3Anull\&_keyword=\&_industry=

| Ames, Iowa: Disabled Population | Number | Years |  |  |  | Percent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 5-15 | 16-20 | 21-64 | 65+ |  |
| Total Population | 50,731.0 |  |  |  |  |  |
| Population over 5 years | 48,494.0 |  |  |  |  |  |
| Disability status (over 5 yrs.) | 4,001.0 |  |  |  |  | 8.3\% |
| One Type of Disability | 2,418.0 | 216 | 357 | 1243 | 602 | 5.0\% |
| Sensory disability |  | 13 | 61 | 232 | 159 |  |
| Physical Disability |  | 10 | 31 | 206 | 349 |  |
| Mental Disability |  | 193 | 165 | 229 | 40 |  |
| Self-care Disability |  | 0 | 0 | 22 | 9 |  |
| Go-outside Home disability |  | 0 | 17 | 56 | 45 |  |
| Employment Disability |  | 0 | 83 | 498 | 0 |  |
| Two Types or more of Disability | 1,583.0 | 0 | 167 | 880 | 536 | 3.3\% |
| Includes self-care disability |  | 0 | 34 | 193 | 154 |  |
| Does not include self-care disability |  | 0 | 133 | 687 | 382 |  |

Source: http://factfinder.census.gov/servlet/DTTable?_bm=y\&-geo_id=16000US1901855\&-ds_name=DEC_2000_SF3_U\&-redoLog=false\&-mt_name=DEC_2000_SF3_U_PCT026


| All individuals for whom poverty status is determined | 41,776 | 8,507 | 20.4\% |
| :---: | :---: | :---: | :---: |
| Unrelated individuals for whom poverty status is determined | 16,260 | 6,652 | 40.9\% | Source: http://factfinder.census.gov/servlet/QTTable?_bm=y\&-qr_name=DEC_2000_SF3_U_QTP34\&geo id=16000US1901855\&-ds name=DEC 2000 SF3 U\&-redoLog=false

## Evaluation of Needs for Services \& Equipment

## A. Review of Last Year's Efforts

In FY2006, CyRide coordinated Paratransit Dial-A-Ride (DAR) service with Heartland Senior Services. This partnership has proven to be very successful. Heartland started operating Dial-A-Ride, CyRide's DAR service, in October 2003 and completed the $100 \%$ transition in April 2004. A recent modification occurred in 2005 when Heartland transferred DAR customers to their Medicare supplement funding to achieve $100 \%$ payment of trips that qualified for this funding. CyRide is now funding the remaining customers through 5310 and local funding.

CyRide was also granted New Freedom funding for FY2006 that it will apply to FY2007's budget. This request partially funded a 40 ' HD bus to accelerate CyRide's accessible bus purchases and achieve full accessibility for the fleet more quickly. The remaining request was for operating assistance to enhance service to persons that use mobility aids.

No previous requests for Job Access and Reverse Commute (JARC) funding have been requested by CyRide or the City of Ames.

## B. Public Input

CyRide received public input from twenty-two human service providers and four transportation providers through a Passenger Transportation Passenger Survey in December 2006. Transportation providers were described above within the existing transportation operators section of this document. The human services agency survey discussed each agencies needs and desires for transportation within the Ames area and Story County. These survey results are summarized below with highlighted information indicating higher concentrations of agency types.

- Of the 22 human service agencies that responded to the survey, 15 were private non-profit agencies; 3 were public; 3 were private, for-profit and 1 was a city-owned non-profit agency.
- The responding agencies represented a broad range of services, including:
$>$ Adult Day Care (1 agency)
> Child Day Care ( 1 agency)
> Congregate Nutrition (1 agency)
$>$ Counseling ( 2 agencies)
$>$ Education/Training (5 agencies)
> Head Start (1 agency)
> Home Delivered Meals (3 agencies)
$>$ Job Placement ( 1 agencies)
$>$ Medicaid ( 5 agencies)
> Medical/Dental Services (4 agency)
> Mental Health (7 agencies)
$>$ Recreational/Social (3 agencies)
> Rehabilitation ( 6 agencies)
> Residential Care (4 agencies)
> Senior Care ( 5 agencies)
$>$ Sheltered Employment (1 agency)
$>$ Supported Employment (2 agencies)
> Transportation ( 5 agencies)
$>$ Volunteer Opportunities (7 agencies)
$>$ Welfare/Food stamps (2 agencies)

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> Adult Probation (1 agency)
Dispute Resolution (1 agency)
Disaster Assistance Response (1 agency)
> Affordable Housing (2 agencies)
Crisis Care (1 agency)
> Prevention (1 agency)
> Foster Care (1 agency)
> Adoption (1 agency)
> Emergency Assistance: Rent, Utilities, Food (2 agencies)
Life Skills (1 agency)
> SNF Medicare (1 agency)
\ Veteran Benefits (1 agency)
Family Development Services (1 agency)
D Day Services for Developmentally Disable Adults (1 agency)
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- 9 agencies had income requirements, 7 had disability requirements, 9 had age requirements and 6 had none of these requirements
- When asked what percentage of their clients were unable to drive themselves to participate in their programs:
$>6$ agencies answered between $75-100 \%$
$>3$ agencies answered between $25-50 \%$
$>8$ agencies answered less than $25 \%$
> 3 agencies were unsure
- When asked how their clients get to their agency:
> 14 agencies answered transportation is generally available for their clients' access.
> 16 agencies answered that clients drive themselves
> 16 agencies answered that clients ride with friends or family
> 5 agencies answered by agency provided transportation (All agencies were followed up through e-mail and via phone for their fleet information but only Heartland Senior Services provided this information.)
> 7 agencies answered by volunteers
> 5 agencies answered by staff in non-agency vehicles
> 2 agencies answered by taxi
$>7$ agencies answered by carpool
> 12 agencies answered by public transportation
> 5 agencies answered by a group home's transportation
> 11 agencies answered that another agency provided transportation
$>2$ agencies answered by walking
- When asked their hours of operation:
$>12$ agencies operate from 8:00 am to 4:30/5:00 pm, Monday through Friday
> 8 agencies operated $24 / 7$
> 3 agency operates various limited hours
- When asked what they perceived the transportation barriers prevention people from accessing their services:
> 10 agencies responded that transportation services are not available in their clients area
-8 agencies responded that transportation service is too expensive
$>3$ agencies responded that transportation services do not operate at the necessary hours to serve their clients
> 7 agencies responded that transportation providers do not serve the areas their human agency is located
$>0$ agencies responded that transportation providers only want to serve their own clients
> 2 agencies responded that transportation service was too student focused
- As indicated earlier, only 5 human service agencies identified themselves as providing transportation services with a fleet they own and operate. Only Heartland Senior Services responded to a request for transportation provider information and attended the January coordination meeting. These transportation provider human service agencies are listed again below.

1. Youth \& Shelter Services, Inc. (YSS)
2. Friendship Ark Homes
3. Lutheran Services in Iowa
4. Story County Community Life Program
5. Heartland Senior Services

In addition, CyRide holds public input meetings for federal and state grant funding applications. Typically, these meetings are not well attended. CyRide does; however, receive public comment from passengers via telephone or e-mail. CyRide's policy is to address any customer comment within 24 hours of receiving the comment and to resolve the issue as soon as possible. Comments from the public within the past year were generally related to the following issues:

- Early/late bus at time point
- Not stopping directly at bus stop sign
- Smoking complaint
- Aggressive driver
- Bus not showing
- Transfer difficulties
- Request for extension of service hours on Brown South route
- Request for service on Brown North route
- Request for additional service on Yellow route

CyRide has modified its transit policies/procedures based upon public comments and industry practice. For instance, CyRide recently instituted a new procedure for their DAR passengers to assist customers in modifying trips during times when Heartland's office is not open. Since CyRide's dispatch office is available most hours and days of the week, after Heartland's office closes, its drivers can call CyRide to obtain assistance regarding scheduled trips. Passengers also have been provided with CyRide's Dispatch number to call after hours if they have a problem with their trip. In this manner, CyRide's Dispatch office has become the "trouble-shooting" component ensuring that every customer is provided service when its needed even during the evenings and weekends when the office is not open. CyRide's Dispatchers have also provided trips at times when Heartland has been unable to provide the trip due to customer changes or miscommunication.

## C. Service Needs

This section of the document will discuss the needs identified by transportation providers and human service agencies participating in the Passenger Transportation Development Plan effort. It identifies service as well as capital needs, but will not include $100 \%$ of the needs due to non-participation by some organizations.

This list will show the large demand for service/capital by the participants. Not all the needs/objectives/projects developed as a result of this PTDP will be able to be funded due to limited federal and local funding. It is also important to note, that while projects are identified within this plan as needs and objectives, the projects will need to be approved by the transportation provider and City of

Ames to be placed within a grant application to the Federal Transit Administration, Iowa Department of Transportation or other agency before services or capital purchases can be realized.

CyRide Service Needs - CyRide services were previously described in this document and are illustrated beginning on page 7. The following service improvements to this system have been identified by CyRide staff as immediate needs to enhance transit within the Ames community.

- Midday South Duff - The Southeast area of Ames, in the general vicinity of Kate Mitchell School, has been requesting service during the midday. Current service in this area includes service on the Yellow Route during the peak hours and one-midday trip. By modifying the \#4 Grey route to operate every 60 minutes during the midday, alternating between the current route and this Southeast area to Crystal Street, previous service levels would be restored to this area.
- Brown Route - Summer Weekday Extra - In the summer of 2006, weekday trips during peak times were overcrowded causing numerous requests for additional service on the Brown route from campus to the mall. Existing service operates at 40 minute frequencies on this half of the route. CyRide recommends improving the service frequency to 20 minutes during busy times to relieve this demand. JARC funding could possibly fund this service as it provides work trips to/from the mall and Iowa State University.
- Brown Route - Weekday Nights - The Somerset area along Stange Road has grown dramatically along with the demand for bus service to/from this area. Longer operating hours during the weekdays between campus and the mall would better service this area. Anticipated frequencies would be 40 minutes until 9:00 pm.
- Blue South - Additional demand for service has been requested on the Blue route during the times described below. This demand has also been evidenced by CyRide with crowded buses on this route.
- Friday evening service: Current service frequencies are at 40 minute intervals. Proposed service frequencies would increase to 20 minutes each Friday evening. This increase would occur from 7:15 pm to 9:45 pm.
- Saturday evening service: Current service on the blue route operates at 40 minute intervals. Proposed service would increase frequency to 20 minutes along this route.
- Sunday service: Current service on the blue route is at 40 minute intervals. Proposed service would increase its frequency to 20 minutes from noon through 10:00 pm.
- Red West - Additional demand for service has been requested on the Red route during the following times. This demand has also been evidenced by CyRide through higher load capacities on this route.
- Friday evening: Improve service frequency from 40 minutes to 20 minutes between 7:30 pm and 10:30 pm
- Sunday: Improve service frequency from 40 minutes to 20 minutes between the hours of $12: 15 \mathrm{pm}$ and $10: 00 \mathrm{pm}$.
- Subcontracted Services for ADA Complimentary Service - CyRide currently subcontracts its required ADA Complimentary Service to Heartland Senior Services who also operates service within Story County. Heartland provides door to door service within $3 / 4$ mile of any Ames fixedroute service and also to anywhere within the city limits of Ames. This is a continued need for the Ames residents to allow those that are ADA eligible to travel where needed.


## Heartland Senior Center Service Needs

- Transportation to rural meal sites for meals and activities
- Transportation for individuals needing to access Adult Day Service from out of Story County
- Out of service hours transportation for agency special events (such as Variety show)


## Human Services Service Requests

- CyRide does not run to all of Friendship Ark homes
- Need service route out to Dayton Road Area
- There is not bus service to the major factory section of town which is a great hardship
- Operate routes more often in the evening/weekends
- Lower cost for consumers
- Emergency services (less than 24 hours) with higher cost (2)
- People from Ames have a hard time accessing health care as they are directed to Nevada Medical Clinic.
- Transportation to/from grocery stores
- Transportation to/from employment or employment opportunities
- Transportation to/from school events (public school events - access by parents \& siblings)
- HIV patients needing transportation to doctor in Des Moines or Iowa City
- No resources are available for non-Medicaid individuals.
- Bus does not wait at daycare
- Clients get work outside of transportation areas \& at times transportation doesn’t run
- Outside of Ames service is sometimes a scheduling challenge
- More transportation to the Des Moines VA Hospital
- Transportation not always available to workplaces
- Would like CyRide route to be added that serves MELC (Mainstream Living - E. 13th \& McCormick) area
- For consumers in the rural areas it is expensive to access transportation to get to appointments in Ames
- Can discount prices be given to low-income families on CyRide?


## Gap Analysis of CyRide Routes

## Gap Analysis Methodology

The following Gap Analysis illustrates graphically the areas of Ames where transportation providers do not provide transportation. This analysis is subdivided into periods of the day or days of the week to recognize varying transit service levels during less frequency usage. The subdivisions used in this analysis are as follows:

- Weekday Service (6:00 am to 6:00 pm)
- Weekday Night Service (6:00 pm to 12:30 am)
- Saturday Daytime Service (6:00 am to 6:00 pm)
- Saturday Evening and Sunday Service (Sat. 6:00 am to 10:00 pm and all day Sunday)

Service routes during different levels of service were compared to areas were residents work, live and travel within Ames. Any commercial, industrial or residential area outside $1 / 4$ mile of a transit route was considered not to be served by transit and therefore a service gap.

For this study, land use and demographic data were used to determine where individuals needed to travel to and from throughout the city. Specifically, it was determined that commercial and industrially-zoned areas illustrated locations where residents work. Residential rental units not only communicate where high density living occurs but also where transit dependent individuals may reside. It was determined that transit providers should be providing transportation to the majority of these commercial, industrial and residential areas. In addition, low-income residential areas were identified according to the 2000 Census
for Ames giving special attention to the low-income population. Finally, landmarks identifying elderly residences, assisted living facilities, hospitals and popular destinations were identified. This was done so that areas such as ISU campus not identified as a commercial or industrial area was included in the study. Elderly residences and human service agencies were also documented in this same manner.

CyRide's routes were then plotted over two layers of the above-described data including:

- zoning of residential rental units, commercial and industrial classifications and
- low-income block groups.

By plotting these demographic groups, it provides the following two graphic illustrations of areas of town that may be in need of more transportation services.



In addition to demographic data, potential destinations that individuals would like to access were plotted as illustrated below. These destinations include: hospitals, nursing homes, assisted living facilities, elderly/disabled/low-income residences and popular destinations. This was not intended to be a complete list of landmarks, but to provide a general sense of where main locations are located within the community.

## Passenger Transportation Development Plan Major Landmarks



As CyRide routes have different service levels depending on the time of day and day of the week, gap analysis maps were created for four different levels of service as described earlier within the "Existing Transportation Operations" section. Those times are:

- Weekday
- Weekday Night
- Saturday
- Sunday/Saturday Night

A $1 / 4$ mile buffer was then placed around CyRide routes to show the coverage area served. Typically, a person will walk 3-4 blocks to a bus stop to catch a bus; therefore, the buffered area illustrates the walking distance and route service coverage. This boundary realistically represents the population that CyRide serves within the Ames area as many people will not walk more than four blocks to public transportation.

Another $3 / 4$ mile buffer area was added to illustrate fixed-route services which are required for Heartland Senior Services to operate according to ADA guidelines. As was indicated the survey responses and meeting discussion, service gaps for the door-to-door service within Ames, which meets ADA requirements, is not a barrier to mobility. Comments regarding door-to-door type transportation needs reflected the need to travel into Ames from outlying areas or travel in the opposite direction (Ames to outlying areas).








## Passenger Transportation Development Plan

Percentage of Population Below Poverty Level: Sunday-Saturday Night Service


## Gap Analysis Results

From the previously described maps, the human service/transportation group which met on January 11, 2007 reviewed the illustrations to determine where additional service could benefit residents of Ames. From this analysis, gaps were discovered within each time/day subdivision (Weekday, Weekday Night, Saturday, etc.). The following set of maps (GAP A - G) indicate, and the explanations detail, the Passenger TDP groups consensus on areas where additional services needed to be developed to meet current and future transportation needs within the community.

GAP A - Dayton Industrial Area: Bordered by 1600 block of Dayton to the north, SE $5^{\text {th }}$ to the south, across the interstate to the new mall location to the east, and Duff to the west.


The Passenger TDP group and customer requests have identified Gap A, located in northeast Ames, as a significant gap in current transit services. This section of the community serves as the major commercial/industrial zone of the city with businesses such as 3M, Mainstream Living, Mary Greeley Dialysis and Sauer-Danfoss as well as a new proposed mall to be open in Fall '08/Spring '09. This area of town was unanimously chosen by the Passenger TDP group as a priority area for new services.

GAP B - S 16 ${ }^{\text {th }}$ Street: Bordered by Elwood Drive to the west and Duff to the East.


Gap B was also identified by the Passenger TDP group, which met in January, as an area where customers currently could not conveniently reach by public transportation. This area of Ames encompasses mixed land use with a major Iowa State University complex along the route as well as significant lower income residential developments, a school and commercial opportunities such as K-Mart, Staples, Best Buy, and Borders Books. The advisory group discussed the need for service to this area to improve the quality of life for Ames residents.

GAP C - DayCare to Work Transportation: More information is needed in doing a daycare analysis. Comments were that services did not operate early enough for parents to take the bus to work and still get their child to daycare.


The Passenger TDP advisory group discussed the need to make multiple linked transit trips more convenient and more importantly to reduce the amount of time required from the beginning of their trip to the last destination of the trip. Specifically, the need to travel from a person's home to daycare, drop their children off at daycare, re-board a bus and travel to their final destination was discussed as a major hurtle to families. Due to the frequency of buses every 20-40 minutes, a trip of this type could take a parent $11 / 2$ hours to complete. In addition, the group indicated that the cost of a family to use public transportation was not within the reach of many families. Therefore, the group identified the need to develop new services or increase current bus frequencies to reduce the amount of time and improve the convenience of using public transportation to meet the needs of working families.

GAP D - Outside Ames Transportation: Work and Medical appointment transportation are requested. Vanpool options were also mentioned within this scenario for travel into the Ames area.


Gap D was identified by the need to travel from a community outside of Ames into Ames for medical or shopping trips. With a regional medical facility located in Ames, needs within all of Story County are met within the city limits. The Passenger TDP group identified the need to develop services or enhance coordination between transportation services within Ames (CyRide) and within the county (Heartland Senior Services) to improve the transportation network within the county to meet these needs.

GAP E - Duff Commercial Area (yellow route)


Gap E encompasses one of Ames major commercial districts along South Duff with numerous restaurants, retail outlets and other businesses as well as a large residential area on the southern most end of the identified gap area. Currently pubic transportation service in this corridor is infrequent with large gaps in service hours leaving residents without a viable option to travel throughout the community from this area. The Passenger TDP group expressed the need to improve transportation options in this area to provide transit options community-wide.

GAP F - Stange Road/Bloomington/North Grand Mall (brown route north)


The Stange Rd./ Bloomington corridors have large concentrations of residential and commercial development. In addition, this area of Ames has experienced significant growth. These corridors encompass major Iowa State University student housing with the Fredrickson Court and University Village complexes as well a new major development area with higher density development. The Bloomington Road corridor also houses major apartment complexes within the city. Currently, public transportation services do not operate at frequent service levels or at times of the day needed to accommodate needs along these major corridors.

GAP G - Earlier Sunday morning Fixed Route: (red, green, blue routes)


The last gap, Gap G, was identified by the Passenger TDP group as a need to provide Ames residents with options to travel throughout the community before current service starts on Sunday morning. Currently, public transportation service start at approximately 9:00 am on Sunday making travel to work, church or other personal travel difficult. The group identified the need to start service earlier to meet these community needs.

## Management Needs

As part of the Passenger TDP, one requirement is to look at opportunities to provide additional management tools to assist transportation providers in providing the best quality transportation services possible. To this end, this section of the document will discuss current changes planned within the management structure of the organizations and identify any needs in this area.

## CyRide

Management changes over the past year have included the hiring of a new Transportation Director as well as a Transit planner which will allow for better coordination of services within CyRide and with other providers within the area.

Additionally, the organization will embark on a construction project in 2007 that will significantly expand the office section of CyRide's facility to allow for its employees to efficiently manage its operations. The current one-story facility will be replaced with a two-story building that will allow for current and future office space needs within the organization. Additional office equipment will be purchased through this construction period to address current needs in this area.

An area of need for CyRide is in addressing education/marketing of its services. CyRide's marketing budget does not include funding to educate residents and students about its services. With the influx of new student residents each fall, this is an enormous need. The benefits that can be achieved by this type of activity can be significant.

## Heartland Senior Services/CIT

No additional information regarding staffing levels, office equipment, policy board arrangements, marketing was received by CIT or Heartland transit.

## D. Existing Fleet Needs

## Capital Needs

## Cy-Ride Capital Needs

CyRide's spare ratio (number of unused buses at peak times of the weekday divided by the total number of buses in the entire fleet) for its large bus fleet is currently $18.8 \%$. The Federal Transit Administration allows transit systems to operate at a $20 \%$ spare ratio. Operating at a lower than allowed ratio creates several issues for a transit agency of which the most significant is the reliability of its operation. If fewer vehicles are available when circumstances occur on a daily basis such as breakdowns, buses in for maintenance, etc. Transit systems could be in a position to not have enough buses on a particular day to operate all of its routes. A higher spare allows for more vehicles to be in the shop for repairs while allowing staff to still get the required number of vehicles on the street.

1. Replace Non-Accessible Vehicles for Accessible ADA Vehicles- CyRide currently has 68 vehicles within their fleet. Four of these vehicles have been placed within the contingency fleet, and 3 are support equipment leaving 61 total vehicles for operations. Twenty-four (39.3\%) of those vehicles cannot load wheelchairs. According to ADA regulations, all new vehicles purchased with federal funding must be equipped with a lift/ramp to accommodate wheelchairs. If more buses were ADA equipped, then individuals in a wheelchair could access more of the CyRide fixed-route system.
2. Reduce Average Fleet Age - CyRide has been unable to replace vehicles as desired and currently has an average fleet age of 12.5 years which is significantly higher than the national fleet age of 7.0 years. To be more exact, 25 of CyRide's 53 large buses are older than 12 years of age and therefore past their useful life. This situation occurred when the University went fare free and CyRide's need for buses immediately increased in 2002 due to overwhelming ridership. CyRide met this demand by purchasing 13 used buses with local funding. No federal funding for expansion was available. Under current policies, these 13 vehicles will not compete for replacement within the states capital replacement program. CyRide must look elsewhere to replace these vehicles to keep costs to a minimum. Therefore, CyRide has developed a capital plan that requires a commitment to fund 3 buses each year through its 5307 formula federal funding until the fleet age is reduced and this older fleet is retired from the system. If this is not accomplished, these locally purchased CyRide vehicles would reach the age of 40 years before achieving the ability to be replaced within the state's competitive process. Any expansion of services for grant funding should include new vehicles in order to achieve a lower fleet age.

## Heartland Senior Service Capital Needs

Heartland Senior Service has fifteen vehicles within their fleet - 13 LD buses and 2 vans. All of Heartland's vehicles are accessible including their vans. Fourteen of their vehicles are currently past their useful life which is over half of their fleet. Heartland currently has an average fleet age of 7.5. If Heartland were to replace their vehicles according to FTA useful life guidelines, they should be under 4 years for their entire fleet.

## CIT Capital Needs

CIT did not provide any information regarding their capital needs or vehicle fleet. Therefore, their needs will not be shown within this plan.

## Human Service Agencies Needs

Requests for capital equipment fleets were requested to agencies that provided their own transportation service within the City of Ames through the initial surveys sent to 42 agencies. Although five agencies responded that they provide their own transportation, only Heartland Senior Services responded with their fleet information. In addition these remaining 4 agencies did not attend the coordination meeting in January 2007. Due to the deadline of this plan, this information will be requested again in the 2009 PTDP after participation in the process is developed. This coordination is essential and takes time to develop as evidenced within the coordination between CyRide and CIT.

## Fleet Utilization Schedules

## CyRide Fleet Utilization Schedule

Another requirement of the Passenger TDP is to review transportation provider's information on the utilization of their fleet or more specifically, the number of service hours each vehicle operates. The following table illustrates this information regarding CyRide's bus fleet. Low hours may indicate that a vehicle required extensive shop time or may be too costly to operate, but is needed in emergency situations. Vehicles without any hours have been placed within CyRide's contingency fleet and are most generally located off property. The 2006 vehicles were received in late fall, and therefore, do not have many hours used per week.

|  | $\begin{aligned} & \text { ジँ } \\ & \text { ジ } \end{aligned}$ | $\begin{aligned} & \text { y } \\ & \sum_{n}^{5} \end{aligned}$ |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1975 | C\＆Eq | FordBus | 859 | 0 | N | CyRide | Support | 0.3 | N |  |
| 2 | 1968 | GMC | 4521 | 869 | 45 | N | CyRide | Large | 6.5 | Y | 1，750 |
| 3 | 1984 | ORION | 01.507 | 890 | 34 | N | CyRide | Contingency | 0.0 | N | － |
| 4 | 1984 | ORION | 01.507 | 891 | 34 | N | CyRide | Contingency | 0.0 | N |  |
| 5 | 1985 | ORION | 01.507 | 898 | 34 | N | CyRide | Large | 8.1 | Y | 2，317 |
| 6 | 1987 | ORION | 01.507 | 900 | 34 | 2 | CyRide | Large | 13.1 | Y | 6，476 |
| 7 | 1983 | ORION | 01.506 | 908 | 34 | N | CyRide | Large | 1.0 | Y | 942 |
| 8 | 1987 | ORION | 01.507 | 909 | 34 | 2 | CyRide | Large | 13.1 | Y | 5，656 |
| 9 | 1987 | ORION | 01.507 | 910 | 34 | 2 | CyRide | Large | 12.7 | Y | 7，082 |
| 10 | 1988 | ORION | 01.507 | 912 | 34 | 2 | CyRide | Large | 13.1 | Y | 7，840 |
| 11 | 1993 | GILLIG | 35／96 | 926 | 32 | 2 | CyRide | Large | 72.6 | Y | 33，827 |
| 12 | 1993 | GILLIG | 35／96 | 927 | 32 | 2 | CyRide | Large | 74.5 | Y | 30，555 |
| 13 | 1996 | GILLIG | 35／102 | 933 | 32 | 2 | CyRide | Large | 80.9 | Y | 39，166 |
| 14 | 1996 | GILLIG | 35／102 | 934 | 32 | 2 | CyRide | Large | 56.8 | Y | 39，264 |
| 15 | 1997 | ELDOR | E350 | 938 | 13 | 1 | CyRide | Mini | 73.0 | Y | 9，398 |
| 16 | 1997 | ELDOR | E350 | 939 | 13 | 1 | CyRide | Mini | 66.1 | Y | 8，254 |
| 17 | 1973 | GMC | T8H5307 | 941 | 49 | N | CyRide | Large | 18.7 | Y | 7，751 |
| 18 | 1973 | GMC | T8H5307 | 942 | 47 | N | CyRide | Large | 20.1 | Y | 7，645 |
| 19 | 1973 | GMC | T8H5307 | 943 | 49 | N | CyRide | Large | 16.4 | Y | 6，726 |
| 20 | 1999 | GILLIG | 40／102 LF | 944 | 36 | 2 | CyRide | Large | 79.9 | Y | 51，293 |
| 21 | 1999 | GILLIG | 40／102 LF | 945 | 36 | 2 | CyRide | Large | 84.0 | Y | 46，475 |
| 22 | 1999 | GILLIG | 40／102 LF | 946 | 36 | 2 | CyRide | Large | 76.7 | Y | 51，577 |
| 23 | 1999 | GILLIG | 40／102 LF | 947 | 36 | 2 | CyRide | Large | 66.9 | Y | 44，242 |
| 24 | 1995 | ELDOR | E350 | 949 | 14 | 2 | City | Cont．－Mini | 0.0 | N | － |
| 25 | 1999 | DODGE | Truck | 950 | 0 | N | City | Support | 11.0 | Y | － |
| 26 | 1974 | GMC | T8H5307 | 952 | 53 | N | CyRide | Large | 19.9 | Y | 6，324 |
| 27 | 2000 | ORION | 05.501 | 953 | 37 | 2 | CyRide | Large | 47.6 | Y | 27，470 |
| 28 | 2000 | ORION | 05.501 | 954 | 37 | 2 | CyRide | Large | 57.0 | Y | 31，633 |
| 29 | 2000 | ORION | 05.501 | 955 | 37 | 2 | CyRide | Large | 47.3 | Y | 35，314 |
| 30 | 2000 | ORION | 05.501 | 956 | 37 | 2 | CyRide | Large | 51.7 | Y | 28，107 |
| 31 | 2000 | ORION | 05.501 | 957 | 37 | 2 | CyRide | Large | 52.0 | Y | 29，545 |
| 32 | 2000 | ORION | 05.501 | 958 | 37 | 2 | CyRide | Large | 51.9 | Y | 33，939 |
| 33 | 2002 | SUPREME | E450 | 960 | 17 | 2 | CyRide | Mini | 31.2 | Y | 37，712 |
| 34 | 2002 | SUPREME | E450 | 961 | 17 | 2 | CyRide | Mini | 54.6 | Y | 33，318 |
| 35 | 1990 | ORION | 05.501 | 962 | 47 | N | CyRide | Large | 21.7 | Y | 9，552 |
| 36 | 1990 | ORION | 05.501 | 964 | 47 | N | CyRide | Large | 20.7 | Y | 9，548 |
| 37 | 1990 | ORION | 05.501 | 966 | 47 | N | CyRide | Large | 23.0 | Y | 9，530 |
| 38 | 1990 | ORION | 05.501 | 967 | 47 | N | CyRide | Large | 23.4 | Y | 8，902 |
| 39 | 2002 | CHEVY | ACTIVAN | 968 | 6 | 1 | CyRide | Mini－vans | 38.8 | Y | － |
| 40 | 2005 | CHEVY | EVAN | 969 | 6 | 1 | CyRide | Mini－vans | 32.5 | Y | － |


|  |  | $\begin{aligned} & \frac{y}{v} \\ & \sum_{n}^{5} \end{aligned}$ | $\begin{aligned} & \overline{\mathrm{J}} \\ & \text { E } \end{aligned}$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 41 | 2002 | ORION | 05.501 | 970 | 37 | 2 | CyRide | Large | 50.4 | Y | 32,435 |
| 42 | 2002 | ORION | 05.501 | 971 | 37 | 2 | CyRide | Large | 46.8 | Y | 31,100 |
| 43 | 2002 | ORION | 05.501 | 972 | 37 | 2 | CyRide | Large | 42.0 | Y | 34,216 |
| 44 | 2002 | ORION | 05.501 | 973 | 37 | 2 | CyRide | Large | 48.1 | Y | 33,746 |
| 45 | 2002 | ORION | 05.501 | 974 | 37 | 2 | CyRide | Large | 47.6 | Y | 28,552 |
| 46 | 2002 | ORION | 05.501 | 975 | 37 | 2 | CyRide | Large | 51.8 | Y | 33,134 |
| 47 | 2002 | ORION | 05.501 | 976 | 37 | 2 | CyRide | Large | 50.8 | Y | 30,329 |
| 48 | 2002 | ORION | 05.501 | 977 | 37 | 2 | CyRide | Large | 40.4 | Y | 33,849 |
| 49 | 2003 | SUPREME | E350 | 978 | 13 | 1 | CyRide | Mini | 46.6 | Y | 30,743 |
| 50 | 2003 | SUPREME | E350 | 979 | 13 | 1 | CyRide | Mini | 30.9 | Y | 31,427 |
| 51 | 1988 | ORION | 01.508 | 980 | 48 | N | CyRide | Large | 18.1 | Y | 8,471 |
| 52 | 1988 | ORION | 01.508 | 981 | 48 | N | CyRide | Large | 17.1 | Y | 8,353 |
| 53 | 1988 | ORION | 01.508 | 982 | 48 | N | CyRide | Large | 0.1 | Y | 7,925 |
| 54 | 1988 | ORION | 01.508 | 983 | 48 | N | CyRide | Large | 16.7 | Y | 8,428 |
| 55 | 1988 | ORION | 01.508 | 984 | 48 | N | CyRide | Large | 17.0 | Y | 10,082 |
| 56 | 1990 | ORION | 05.501 | 985 | 47 | N | CyRide | Large | 23.1 | Y | 9,154 |
| 57 | 1990 | ORION | 05.501 | 987 | 47 | N | City | Contingency | 0.0 | N | - |
| 58 | 1990 | ORION | 05.501 | 990 | 47 | N | CyRide | Large | 21.9 | Y | 11,477 |
| 59 | 1990 | ORION | 05.501 | 991 | 47 | N | CyRide | Large | 23.2 | Y | 10,954 |
| 60 | 2005 | ORION | 05.501 | 994 | 37 | 2 | CyRide | Large | 46.0 | Y | 19,562 |
| 61 | 2005 | ORION | 05.501 | 995 | 37 | 2 | CyRide | Large | 41.5 | Y | 24,026 |
| 62 | 2005 | ORION | 05.501 | 996 | 37 | 2 | CyRide | Large | 38.8 | Y | 25,035 |
| 63 | 2005 | ORION | 05.501 | 997 | 37 | 2 | CyRide | Large | 43.0 | Y | 21,525 |
| 64 | 2006 | FORD | F-450 | 999 | 3 | N | CyRide | Support | 1.4 | Y | - |
| 65 | 2006 | ORION | VII | 1 | 37 | 2 | CyRide | Large | 13.3 | Y | 9,820 |
| 66 | 2006 | ORION | VII | 2 | 37 | 2 | CyRide | Large | 0.0 | Y | 8,000 |
| 67 | 2006 | ORION | VII | 3 | 37 | 2 | CyRide | Large | 9.5 | Y | 9,295 |
| 68 | 2006 | ORION | VII | 4 | 37 | 2 | CyRide | Large | 12.1 | Y | 9,650 |

## Heartland Fleet Utilization Schedule

The following information was provided by Heartland Senior Services regarding their fleet. Heartland utilizes two vehicles for the Dial-A-Ride service they provide under contract with CyRide/City of Ames. The remaining vehicles would be utilized outside of Ames for service to Story County.

|  | Make | Model | Year | Fleet ID \# | $\begin{array}{r} \# \text { of } \\ \text { Seats } \end{array}$ |  |  |  |  |  | Projected Annual Miles |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Ford | Goshen | 1998 | 7632 | 15 | 4 | Ames | public transit | 55 | yes | 41,644 |
| 2 | Ford | Supreme | 1993 | 7621 | 17 | 2 | Ames | public transit | 21 | no | 19,392 |
| 3 | Ford | Collins | 1997 | 7627 | 20 | 2 | Ames | public transit | 16 | no | 11,844 |
| 4 | Ford | Supreme | 1993 | 7620 | 17 | 2 | Ames | public transit | 17 | no | 13,548 |
| 5 | Chevy | Enter | 2004 | 7638 | 5 | 1 | Ames | public transit | 33 | no | 36,756 |
| 6 | Chevy | Venture | 1998 | 7631 | 5 | 1 | Ames | public transit | 11 | no | 14,940 |
| 7 | Ford | Champion | 2003 | 7634 | 18 | 2 | Ames | public transit | 19 | yes | 33,168 |
| 8 | Ford | Goshen | 1998 | 7633 | 15 | 4 | Ames | public transit | 42 | yes | 33,168 |
| 9 | Ford | Collins | 1996 | 7628 | 20 | 2 | Ames | public transit | 56 | yes | 40,200 |
| 10 | Ford | Collins | 1997 | 7629 | 20 | 2 | Ames | public transit | 33 | no | 25,932 |
| 11 | Ford | Supreme | 1998 | 7630 | 12 | 1 | Ames | public transit | 40 | no | 36,744 |
| 12 | Ford | Goshen | 2004 | 7635 | 18 | 4 | Ames | public transit | 36 | yes | 26,688 |
| 13 | Ford | Goshen | 2004 | 7636 | 18 | 4 | Ames | public transit | 53 | yes | 38,580 |
| 14 | Ford | Goshen | 2004 | 7637 | 18 | 4 | Ames | public transit | 70 | yes | 26,688 |
| 15 | Ford | Goshen | 2005 | 7639 | 16 | 2 | Ames | public transit | 57 | yes | 45,444 |

## Human Service Agencies Needs

Again, information was not provided by surveyed human service agencies after several follow-up e-mails and phone calls. This information request will be improved for the 2009 PTDP.

## Replacement Schedules

## CyRide Fleet Replacement/Rehabilitation Schedule

The vehicles highlighted with red text below are scheduled to be replaced through the budget process and funding for their procurement has been either identified or secured. The remaining vehicles highlighted in yellow indicate a need to be replaced as they are past their useful life according to FTA; however, funding has not been identified for their replacement.

|  |  |  |  |  |  |  |  | Type of Improvement |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year | Model | Make | Fleet ID \# | Vehicle Equip. |  | Mileage as of 6-30-06 |  |  | $\begin{aligned} & \text { 苟 } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \dot{0} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \text { in } \end{aligned}$ | $\begin{aligned} & \text { 苞 } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |
| 1 | 1975 | C\&Eq | FordBus | 859 |  | Yes | 233,086 |  | REP |  |  |  |
| 2 | 1968 | GMC | 4521 | 869 |  |  | 207,016 |  | REP |  |  |  |
| 3 | 1984 | ORION | 01.507 | 890 |  | Yes | 465,007 |  | REP |  |  |  |
| 4 | 1984 | ORION | 01.507 | 891 |  | Yes | 473,042 |  | REP |  |  |  |
| 5 | 1985 | ORION | 01.507 | 898 |  | Yes | 433,376 | REP |  |  |  |  |
| 6 | 1987 | ORION | 01.507 | 900 | L | Yes | 606,486 |  |  |  |  | REP |
| 7 | 1983 | ORION | 01.506 | 908 |  | Yes | 370,172 |  | REP |  |  |  |
| 8 | 1987 | ORION | 01.507 | 909 | L | Yes | 620,602 |  | REP |  |  |  |
| 9 | 1987 | ORION | 01.507 | 910 | L | Yes | 609,048 |  | REP |  |  |  |
| 10 | 1988 | ORION | 01.507 | 912 | L | Yes | 537,237 |  | REP |  |  |  |
| 11 | 1993 | GILLIG | 35/96 | 926 | L |  | 470,159 |  | REP |  |  |  |
| 12 | 1993 | GILLIG | 35/96 | 927 | L |  | 455,132 |  | REP |  |  |  |
| 13 | 1996 | GILLIG | 35/102 | 933 | L |  | 418,526 |  | REP |  |  |  |
| 14 | 1996 | GILLIG | 35/102 | 934 | L |  | 419,927 |  | REP |  |  |  |
| 15 | 1997 | ELDOR | E350 | 938 | L |  | 186,936 |  |  | REP |  |  |
| 16 | 1997 | ELDOR | E350 | 939 | L |  | 191,040 |  |  | REP |  |  |
| 17 | 1973 | GMC | T8H5307 | 941 |  |  | 71,913 |  |  |  |  | REP |
| 18 | 1973 | GMC | T8H5307 | 942 |  |  | 64,762 |  |  |  | REP |  |
| 19 | 1973 | GMC | T8H5307 | 943 |  |  | 67,054 |  |  |  | REP |  |
| 20 | 1999 | GILLIG | 40/102 LF | 944 | R |  | 314,168 |  |  |  |  | REP |
| 21 | 1999 | GILLIG | 40/102 LF | 945 | R |  | 312,268 |  |  |  |  | REP |
| 22 | 1999 | GILLIG | 40/102 LF | 946 | R |  | 304,593 |  |  |  |  | REP |
| 23 | 1999 | GILLIG | 40/102 LF | 947 | R |  | 305,307 |  |  |  |  | REP |
| 24 | 1995 | ELDOR | E350 | 949 | L |  | 280,964 |  | REP |  |  |  |
| 25 | 1999 | DODGE | Truck | 950 |  |  | 36,746 | REP |  |  |  |  |
| 26 | 1974 | GMC | T8H5307 | 952 |  |  | 58,417 |  |  |  | REP |  |
| 27 | 2000 | ORION | 05.501 | 953 | L |  | 178,047 |  |  |  |  |  |
| 28 | 2000 | ORION | 05.501 | 954 | L |  | 174,388 |  |  |  |  |  |
| 29 | 2000 | ORION | 05.501 | 955 | L |  | 175,146 |  |  |  |  |  |
| 30 | 2000 | ORION | 05.501 | 956 | L |  | 180,147 |  |  |  |  |  |
| 31 | 2000 | ORION | 05.501 | 957 | L |  | 173,173 |  |  |  |  |  |
| 32 | 2000 | ORION | 05.501 | 958 | L |  | 182,516 |  |  |  |  |  |
| 33 | 2002 | SUPREME | E450 | 960 | L |  | 158,575 |  | REP |  |  |  |
| 34 | 2002 | SUPREME | E450 | 961 | L |  | 146,214 |  | REP |  |  |  |
| 35 | 1990 | ORION | 05.501 | 962 |  |  | 34,366 |  | REP |  |  |  |
| 36 | 1990 | ORION | 05.501 | 964 |  |  | 37,207 |  |  | REP |  |  |
| 37 | 1990 | ORION | 05.501 | 966 |  |  | 39,165 |  | REP |  |  |  |


|  |  |  |  |  |  |  |  |  | ype of | Impro | ment |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year | Model | Make | Fleet ID \# | Vehicle Equip． | $\begin{aligned} & \frac{0}{0} 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \vdots \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { Mileage } \\ & \text { as of } \\ & 6-30-06 \end{aligned}$ |  | $\begin{aligned} & \text { Proposed FY } \\ & 08 \end{aligned}$ | $\begin{aligned} & \text { 岂 } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { 店 } \\ & \text { 荡 } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { 岂 } \\ & \text { 曾 } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |
| 38 | 1990 | ORION | 05.501 | 967 |  |  | 38，911 |  | REP |  |  |  |
| 39 | 2002 | CHEVY | $\begin{aligned} & \text { ACTIVA } \\ & \mathrm{N} \end{aligned}$ | 968 | L |  | 68，142 |  | REP |  |  |  |
| 40 | 2005 | CHEVY | EVAN | 969 | L |  | 27，995 |  |  | REP |  |  |
| 41 | 2002 | ORION | 05.501 | 970 | L |  | 99，039 |  |  |  |  |  |
| 42 | 2002 | ORION | 05.501 | 971 | L |  | 97，522 |  |  |  |  |  |
| 43 | 2002 | ORION | 05.501 | 972 | L |  | 96，967 |  |  |  |  |  |
| 44 | 2002 | ORION | 05.501 | 973 | L |  | 93，633 |  |  |  |  |  |
| 45 | 2002 | ORION | 05.501 | 974 | L |  | 91，394 |  |  |  |  |  |
| 46 | 2002 | ORION | 05.501 | 975 | L |  | 89，613 |  |  |  |  |  |
| 47 | 2002 | ORION | 05.501 | 976 | L |  | 92，140 |  |  |  |  |  |
| 48 | 2002 | ORION | 05.501 | 977 | L |  | 92，368 |  |  |  |  |  |
| 49 | 2003 | SUPREME | E350 | 978 | L |  | 78，838 |  | REP |  |  |  |
| 50 | 2003 | SUPREME | E350 | 979 | L |  | 87，357 |  | REP |  |  |  |
| 51 | 1988 | ORION | 01.508 | 980 |  |  | 530，492 | REP |  |  |  |  |
| 52 | 1988 | ORION | 01.508 | 981 |  |  | 567，155 | REP |  |  |  |  |
| 53 | 1988 | ORION | 01.508 | 982 |  |  | 499，859 |  | REP |  |  |  |
| 54 | 1988 | ORION | 01.508 | 983 | L |  | 534，930 |  | REP |  |  |  |
| 55 | 1988 | ORION | 01.508 | 984 | L |  | 414，490 |  |  | REP |  |  |
| 56 | 1990 | ORION | 05.501 | 985 |  |  | 407，366 |  | REP |  |  |  |
| 57 | 1990 | ORION | 05.501 | 987 |  |  | 413，349 |  | REP |  |  |  |
| 58 | 1990 | ORION | 05.501 | 990 |  |  | 435，363 |  | REP |  |  |  |
| 59 | 1990 | ORION | 05.501 | 991 |  |  | 433，620 |  |  | REP |  |  |
| 60 | 2005 | ORION | 05.501 | 994 | L |  | 20，054 |  |  |  |  |  |
| 61 | 2005 | ORION | 05.501 | 995 | L |  | 24，171 |  |  |  |  |  |
| 62 | 2005 | ORION | 05.501 | 996 | L |  | 25，115 |  |  |  |  |  |
| 63 | 2005 | ORION | 05.501 | 997 | L |  | 21，674 |  |  |  |  |  |
| 64 | 2006 | FORD | F－450 | 999 |  |  | 191 |  |  |  |  |  |
| 65 | 2006 | ORION | VII | 1 | L |  |  |  |  |  |  |  |
| 66 | 2006 | ORION | VII | 2 | L |  |  |  |  |  |  |  |
| 67 | 2006 | ORION | VII | 3 | L |  |  |  |  |  |  |  |
| 68 | 2006 | ORION | VII | 4 | L |  |  |  |  |  |  |  |

Heartland Senior Services Replacement Schedule

| Make | Model | Year | \#$\stackrel{\rightharpoonup}{U}$$\stackrel{\rightharpoonup}{U}$UU | $\dot{B}$0000000 | $\begin{aligned} & \text { i } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  | Type of Improvement |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |
| Ford | Goshen | 1998 | 7632 | L, MR | No | 216,428 |  | REP |  |  |  |
| Ford | Supreme | 1993 | 7621 | L, MR | No | 257,611 |  |  |  |  |  |
| Ford | Collins | 1997 | 7627 | L, MR | No | 185,926 |  | REP |  |  |  |
| Ford | Supreme | 1993 | 7620 | L, MR | No | 241,806 |  |  |  |  |  |
| Chevy | Enter | 2004 | 7638 | R, MR | No | 74,249 |  |  |  | REP |  |
| Chevy | Venture | 1998 | 7631 | R, MR | No | 158,282 |  | REP |  |  |  |
| Ford | Champion | 2003 | 7634 | L, MR | No | 83,468 |  |  |  | REP |  |
| Ford | Goshen | 1998 | 7633 | L, MR | No | 216,469 |  | REP |  |  |  |
| Ford | Collins | 1996 | 7628 | L, MR | No | 171,565 |  | REP |  |  |  |
| Ford | Collins | 1997 | 7629 | L, MR | No | 170,443 |  | REP |  |  |  |
| Ford | Supreme | 1998 | 7630 | L, MR | No | 214,491 |  | REP |  |  |  |
| Ford | Goshen | 2004 | 7635 | L, MR | No | 40,428 |  |  |  |  | REP |
| Ford | Goshen | 2004 | 7636 | L, MR | No | 44,612 |  |  |  |  | REP |
| Ford | Goshen | 2004 | 7637 | L, MR | No | 48,631 |  |  |  |  | REP |
| Ford | Goshen | 2005 | 7639 | L, MR | No | 6,397 |  |  |  |  | REP |

TOTAL
AVERAGE AGE
Heartland Senior Services' replacement schedule for their fleet is identified above. Approximately $93 \%$ of Heartland Senior Services' fleet is past their useful life. It should be noted that the majority of their fleet is operating rural service funded through Heart of Iowa Regional Transit Agency (HIRTA). Their replacement of vehicles would also be documented within CIRPTA's Region 11 PTDP process but would be incorporated within HIRTA's entire fleet. However, CyRide hopes to lease a new expansion vehicle to HIRTA/Heartland Senior Services every seven years to aid in their Dial-A-Ride operations for the City of Ames. The vehicle would be owned and maintained by CyRide but operated by Heartland Senior Services.

In addition, HIRTA will purchase Heartland Senior services another 176" LD vehicle in 2008 for a total of $\$ 73,000$ allowing Heartland Senior Service to better serve the public. This will be funded from HIRTA as the vehicle will be primarily for rural services and it is documented within CIRPTA's PTDP plan.

## CIT Replacement Schedule

CIT did not provide a fleet replacement/rehabilitation schedule.

## Human Service Agencies Needs

The human service agencies surveyed did not provide any fleet replacement/rehabilitation schedule.

## F. Facility Needs

CyRide, through the development of a Facilities Master Plan, has identified extensive facility needs. Phase II, the new administrative portion of the facility will be constructed beginning in April 2007 through 5309 earmarked funding and infrastructure grant funding. In addition, public information meetings were scheduled through the Transportation Improvement Plan and grants process through Phase II of the Facilities Master Plan. Phase III of the Facilities Master Plan has not yet commenced. The IDOT can reference additional information within the Public Transit Infrastructure Grant submitted to the IDOT December 15, 2006 for additional details in regards to CyRide's Phase II facility needs for the administrative areas. FTA can access the latest 5309 grant for facility funding for these documents or the architecture plans submitted to their procurement office for the new administrative area. Furthermore, any of CyRide's grants are public information and may be viewed upon request. CyRide has continued SAFETEA-LU earmarks scheduled through 2009 to fund the facility upgrade needs that are required as noted within the Facilities Master Plan. Only 5309 and Infrastructure Grant funding have been identified to fund future facility needs.

## G. Goals/Objectives

Based on the needs identified throughout this plan from the transit providers and human service providers, the policy committee has identified the following overall objectives to be accomplished within the next several years within the Ames area if funding is available. These goals will strive to target the lowincome, elderly/disabled, and working populations.

- Reduce fleet ages and improve accessibility of transportation providers
- Extend route hours of service
- Improve frequency of service
- Increase geographic area of service coverage
- Increase involvement/coordination between providers and human service agencies towards transportation services


## Financial Resources

As stated within the document purpose earlier, the three federal funding programs that rely upon inclusion in this document for grant approval are the Elderly \& Disabled Program (5310), Job Access and Reverse Commute (5316) and New Freedom (5317). However, Iowa is requiring that all state and federal funding be addressed within the PTDP. Each one of these programs is described in detail below.

Special Needs (Elderly \& Disabled Program - 5310): This Special Needs program was established to provide federal funding for support of transit activities in rural areas and in urban areas, and to support transit activities providing service to elderly persons and persons with disabilities. Urban and regional transit systems are eligible for this funding through a performance-based distribution formula based on prior year's statistics that are reported to the Iowa Department of Transportation. This funding could be used to support operating expenses for contracted ADA service ( $80 \%$ ) or to purchase vehicles as long as they are primarily utilized for ADA service operations (83\%). For CyRide, 5310 funding will be primarily utilized to reimburse Dial-A-Ride services operated by their subcontractor Heartland Senior Services. This DAR service is ADA service for the City of Ames.

Job Access and Reverse Commute (JARC - 5316): The Job Access and Reverse Commute (JARC) program funds the development of transportation service to connect welfare recipients and low income person to employment and support services such as childcare or training. The transportation bill reauthorization changed this program from a discretionary program to a formula based program. This formula is now based on the amount of low-income population. Iowa receives a single allocation for urbanized areas from $50,000-200,000$ and a separate allocation for non-urbanized areas. Both are available through competitive applications as required in SAFETEA-LU.

CyRide has not competed for past discretionary JARC funding. HIRTA has previously accessed JARC for other counties in Region 11 but not for Heartland Senior Services providing service for Story County. However, with the change requiring all transit systems to develop a Passenger TDP, more systems will begin developing projects and requesting this funding to support their operations. Specifically, JARC subsidizes $50 \%$ of operating costs and $80 \%$ of capital.

It should be noted that if not all the large urbanized areas or regional systems compete for these funds there would be additional funding available during that year for those that do request funding. For instance, only one system within the large urban transit system competed for federal funding in FY2007 and received full funding for their project.

New Freedom (5317) - The New Freedom program encourages services and facility improvements that go beyond those required by the Americans with Disabilities Act. New Freedom can also expand services to persons with disabilities. The funds are allocated based upon the number of rides it provides to persons with disabilities. Allocations go to designated recipients in areas over 200,000, to States for areas under 200,000 and non-urbanized areas. Projects must be in a locally-developed human service transportation coordinated plan beginning in FY2007. A tenth of the funds may be used for planning, administration and technical assistance.

Under this program, the IDOT gives estimated amounts available called "marks" to each large urban transit system in the UZA's under 200,000 in population. If not all the systems apply for this funding, then the funding is available to those that do apply is higher if the IDOT deems the project acceptable. This process is similar for regional systems under 50,000 in population.

State Transit Assistance (STA -Special Projects) - The state brought back their special projects program under STA to assist funding coordination projects identified within the PTDP process. Applicants can apply to the Iowa Department of Transportation for funding of approximately $\$ 5,000-\$ 15,000$ per year for defined projects.

State Transit Assistance (STA) - This funding provides state funding assistance to support and improve locally sponsored public transit systems. The bulk of this money is distributed among Iowa's 35 transit systems based upon each transit system's performance during the previous years in terms of rides, miles and local funding support. In Iowa, $1 / 20$ of the first four cents of the sales tax collected on the sale of motor vehicles and accessory equipment is used to generate these funds. CyRide utilizes the funding for support of their operations.

Iowa's Clean Air Attainment Program (ICAAP) - This program funds highway/street, transit, bicycle/pedestrian, rail, or freight projects or programs which help maintain Iowa's clean air quality by reducing transportation-related emissions. Eligible projects will fall into one of the following categories: 1) those which reduce emissions via traffic flow improvements and provide a direct benefit to air quality by addressing ozone, carbon monoxide or PM-10 (particulate matter); 2) those which reduce vehicle miles of travel (VMT); 3) those which reduce single-occupant vehicle trips; and 4) other transportation improvement projects which improve air quality or reduce congestion. Transit capital improvements and/or net operating costs of new transit services are eligible for up to three years (at 80 percent federal/20 percent local participation). A minimum request of $\$ 20,000$ is required along with a $20 \%$ local match to the federal dollars.

Urbanized Area Formula Program (5307) - This program is an annual apportionment for urbanized areas over 50,000 in population to allow for operating, capital and planning activities. For CyRide, the funds can be used to support operating deficits or for capital improvements at $80 \%$ federal, $20 \%$ non-federal basis. For vehicles designed for access by person with disabilities, the federal share increases to $83 \%$ and increases to $90 \%$ when used for clean air equipment.

Discretionary Earmarks (5309) - This program provides federal funding assistance due to Congressional earmarks for transit capital improvements including bus/bus facility replacement or expansions, and fixed guideway modernization. Funding has primarily been allocated to CyRide directly for support of their facility upgrades to the maintenance garage and administrative building. The State of Iowa also receives this type of funding for improvements to all transit systems which is given out systematically through a process called Public Transit Management System (PTMS). Transit systems within Iowa may compete for statewide funds so long as they document that they have spent an amount equal to $20 \%$ of their federal formula funding and the required local match on qualifying capital.

Surface Transportation Program (STP) - The Surface Transportation Program (STP) funds roadway and transit capital projects on an $80 \%$ federal, $20 \%$ local basis. The Ames Area Metropolitan Planning Organization program STP funds for the Ames area which can be used on roadway, transit vehicles, or bike/pedestrian enhancement projects. The Ames Area Metropolitan Planning Organization is currently funding the Ames Transit Feasibility Study $(\$ 100,000)$ through $40 \%$ STP funding. Reimbursements for this project will be requested directly from the City of Ames.

Non-urbanized Formula Funding (5311) - Non-urbanized Formula Funding is only available for rural transit services and not available as viable funding source for transportation within the City of Ames since Ames is $100 \%$ urban. Therefore this funding is not referenced within the urban Ames PTDP plan. This funding would be addressed within CIRPTA's PTDP for rural funding in Story County. Heartland Senior Services would receive this funding for rural transportation in Story County through their contract with Heart of Iowa Regional Transit Agency (HIRTA).

Below are estimated federal funding "anticipated" for each of these funding sources for the Ames UZA and reflect only formula projections and SAFETEA-LU Earmarks. Funding programs below with question marks indicate that the programs are competitive in nature or discretionary projects.

| Ames UZA (CyRide) |  | 2008 |  | 2009 |  | 2010 |  | 2011 | TOTAL |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5310 (Elderly/Disabled) | \$ | 146,080 | \$ | 153,384 |  | 161,053 |  | 169,106 | \$ | 629,623 |
| STA (State Operating Transit Assistance) | \$ | 487,859 | \$ | 512,252 |  | \$ 537,865 |  | 564,758 | \$ | 2,102,733 |
| 5307 (CyRide Formula delayed a year) | \$ | 1,469,563 |  | 1,610,455 |  | 1,713,131 |  | 1,798,788 | \$ | 6,591,937 |
| 5309 Earmarks (CyRide <br> facility only) <br> 531 | \$ | 434,720 | \$ | 451,440 |  | ? |  | ? | \$ | 886,160 |
| 5316 (JARC) |  | ? |  | ? |  | ? |  | ? |  | ? |
| 5317 (New Freedom) |  | ? |  | ? |  | ? |  | ? |  | ? |
| STA (Special Projects PTDP Coordination Planning) |  | ? |  | ? |  | ? |  | ? |  | ? |
| ICAAP (CMAQ) |  | ? |  | ? |  | ? |  | ? |  | ? |
| STP |  | ? |  | ? |  | ? |  | ? |  | ? |
| TOTAL | \$ | 2,538,222 | \$ | 2,727,531 | \$ | 2,412,049 | \$ | 2,532,651 | \$ | 10,210,453 |

Note: Question marks in the above table represent competitive funding programs that cannot be quantified until applications are approved by state/federal government decision makers. Future years of formula funding beyond 2008 are estimations and increased $5 \%$ each year. 5309 earmarks were documented allocations to CyRide within SAFTEA-LU for improvements to the facility.

## Passenger Transportation Investment Program

The following projects were recommended to be incorporated into the PTDP investment Program through the January 11, 2007 meeting with the Human Service and Transportation Providers. The committee recommended and ranked projects to be included into the PTDP investment plan. The Ames Area Metropolitan Planning Organization (AAMPO) reviewed the document for its approval informally prior to the draft submission on February 1, 2007. Formal approval of the goals, objectives and investment plans were approved through the AAMPO committees in March 2007. These projects only reflect 5310, 5316, 5317 and ICAAP funding. STP funding is not recommended for transit purposes at this time by the AAMPO. The draft FY2008-FY2011 TIP reflecting additional federal funding projects is included on page 51 of this document. The investment plan below reflects only funding proposed for projects related to low-income, elderly and disabled programs. (Human service agencies did not provide information regarding funding for any programs relating to individuals in these categories.)

## Program of Recommended Projects - 2007

The projects below must be incorporated into the 2007 year of funding as the Iowa Department of Transportation will apply for this funding before the 2008 STIP is approved.

| Provider Name | Project Description | Type | Total Cost |  | Source | Fed. Amount |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Brown Route Service Frequency and Hours |  |  |  |  |  |  |
| CyRide | Expansion | OPS | \$ | \$ 42,000 | 5316 | \$ | 21,000 |
| CyRide | Yellow Route | OPS | \$ | \$ 4,400 | 5316 | \$ | 2,200 |
| CyRide | Replacement of $40^{\prime} \mathrm{HD}$ Bus | CAP | \$ | \$ 315,000 | 5317 | \$ | 94,143 |
|  | Service to Dayton Industrial Area, Dialysis, Agency |  |  |  |  |  |  |
| CyRide | Locations @ 13th/Dayton | OPS | \$ | \$ 314,000 | 5316 |  | 157,000 |
| TOTAL |  |  | \$ | \$ 675,400 |  | \$ | 274,343 |
| Program of Recommended Projects - First Year 2008 |  |  |  |  |  |  |  |
| Provider Name | Project Description | Type |  | Total Cost | Source |  | Amount |
| Heartland Senior Services (CyRide Subcontractor) | Subcontracted Ames ADA Complimentary Services -Dial-A-Ride Services | OPS |  | \$ 111,013 | 5310 | \$ | 88,810 |
| Heartland Senior Services (CyRide Subcontractor) | Replace Heartland Senior Services Service Bus for CyRide ADA Service | CAP |  | \$ 69,000 | 5310 | \$ | 57,270 |
|  | Brown Route Service Frequency and Hours |  |  |  |  |  |  |
| CyRide | Expansion | OPS |  | \$ 44,100 | 5316 | \$ | 22,050 |
| CyRide | Yellow Route | OPS |  | \$ 4,620 | 5316 | \$ | 2,310 |


| CyRide | Service to Dayton Industrial Area, Dialysis, Agency | OPS | \$ | 329,700 | 5316 |  | 164,850 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CyRide |  | OPS | \$ | 329,700 | 5316 |  | 164,850 |
| CyRide | Replacement of 40' HD Bus | CAP | \$ | 315,000 | 5317 | \$ | 98,850 |
| TOTAL |  |  | \$ | 873,433 |  | \$ | 434,140 |



Subcontracted Ames ADA
Heartland Senior Services Complimentary Services 2010 (subcontractor of CyRide) $\quad$ Dial-A-Ride Services $\quad$ OPS $\$ \quad 141,671 \quad 5310 \$ 113,337$

Service to Dayton Industrial Area, Dialysis, Agency
2010 CyRide $\quad$ Locations @ 13th/Dayton $\begin{array}{lllllll} & \text { OPS } & \$ & 363,494 & 5316 & 181,747\end{array}$
Brown Route Service
Frequency and Hours

| 2010 CyRide | Expansion | OPS | $\$$ | 48,620 | 5316 | $\$$ | 24,310 |
| ---: | :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| 2010 CyRide | Yellow Route | OPS | $\$$ | 5,094 | 5316 | $\$$ | 2,547 |
| 2010 CyRide | Replacement of $40^{\prime}$ HD Bus | CAP | $\$$ | 373,913 | 5317 | 310,348 |  |
| 2010 Subtotal |  | $\$$ | $\mathbf{4 2 7 , 6 2 7}$ |  | $\$$ | $\mathbf{3 3 7 , 2 0 5}$ |  |


|  | Subcontracted Ames ADA |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Heartland Senior Services 2011 (subcontractor of CyRide) | Complimentary Services -Dial-A-Ride Services | OPS | \$ | 148,755 | 5310 | \$ | 119,004 |
| 2010 CyRide | Service to Dayton Industrial Area, Dialysis, Agency Locations @ 13th/Dayton | OPS | \$ | 381,669 | 5316 |  | 190,834 |
|  | Brown Route Service Frequency and Hours |  |  |  |  |  |  |
| 2011 CyRide | Expansion | OPS | \$ | 51,051 | 5316 | \$ | 25,526 |
| 2011 CyRide | Yellow Route | OPS | \$ | 5,348 | 5316 | \$ | 2,674 |
| 2011 CyRide | Replacement of 40' HD Bus | CAP | \$ | 392,609 | 5317 | \$ | 325,866 |
| 2011 Subtotal |  |  | \$ | 449,009 |  | \$ | 354,065 |

Per requirements of the Iowa Department of Transportation, the following proposed projects encompassing all federal and state transit funding for the Ames area for transit projects are included below.


## Next Steps

The Passenger Transportation Development Plan is a new process for the Ames Area Metropolitan Planning Organization. While this process was valuable in developing the needs of the Ames area, this will be a planning endeavor that will be further refined over the next few years. Although participation in the process was substantial, it is anticipated that participation will increase over the next year bringing more in-depth discussions in regards to funding and collaboration. Anticipated growth for discussion will be improved particularly in identifying human service providers providing transportation with vehicles they own and operate. Due to the considerable interest between human service and transportation providers with this first PTDP process, the collaborative meetings may be developed into an established routine throughout the year. As the PTDP process develops throughout the state, lessons learned can be shared between MPO's and RPA's to help make this process better for all areas in Iowa.

## APPENDIX

## Transportation Provider Survey Distribution Listing

The transportation providers below were requested to fill out information regarding transportation they provide and need for their organization. The agencies identified in yellow actually filled out survey responses and are provided within Appendix B.

| Transportation Providers in MPO Area | $\begin{gathered} \text { Contact } \\ \text { (Last } \\ \text { Name) } \end{gathered}$ | Contact (First Name) | Address | City | State | Zip |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Central Iowa Transit (CIT) | Klooster | Brent | 2701 Ford St. | Ames | IA | 50010 |
| CyRide | Atwood | Shari | 1700 6th St. | Ames | IA | 50010 |
| Heartland Senior Services | Nevels | Theresa | 205 S. Walnut | Ames | IA | 50010 |
| Midwest Coaches, Inc. | Anderson | Mark | 1501 East Lincoln Way | Ames | IA | 50010 |
| Northland Travel (Northwest Iowa Transportation) - NWITours.com |  |  | 501 E. 4th St. | Huxley | IA | 50124 |
| Windstar Lines |  |  | 820 SE Dalbey Drive | Ankeny | IA | 50021 |
| Jamison Express |  |  | 305 N Hwy 69 | Huxley | IA | 50124 |
| Ames Taxi |  | Mike | 2006 E Lincoln Way | Ames | IA | 50010 |
| Budget Cab |  |  | P.O. Box 65890 | West Des Moines | IA | 50265 |
| AJ's Best Stretch Limousine |  |  | 637 10th St <br> 301 S Maple Ave, | West Des Moines |  | 50265 |
| Ames Limousine Service | McGonigle | Mike |  | Ames | IA | 50010 |
| Crown Limousine Ltd. |  |  | 300 N. Linn St. | Slater | IA | 50244 |
| Farley's Limousine Service |  |  | 1061 Lamb Ln. | Boone | IA | 50036 |
| Racing Limos of Central Iowa |  |  | 7097 NW 5th Court 4675 Merle Hay Rd | Ankeny | IA | 50023 |
| Star Shuttle Party Buses |  |  |  | Des Moines | IA | 50322 |

## Appendix B <br> Transportation Providers Surveys


2. General Description of Transit Operations
a. Type of Service(8)

Fixod Rester, Demand Hesponese, Salxacnption
b. Groups Served:
c. Service Area:

City of imws

d. Service Hours and Daye of Operstion

| Monday through Friday: | 6223 tm, to 12.39 a.ms. |
| :---: | :---: |
| Saturday: | 72.2 $\times$ mi. $6102.501 \pm . \mathrm{mm}$ |
| Sunday: | 8:55 a.in. 11:37 m .m. |
|  |  |

c. Number of Emplogees Involved in Transit

|  | Full Time | Part Time | Volunteere- |
| :---: | ---: | ---: | ---: |
| Administrative | 6 |  | 6 |
| Maintenance | 10 |  | 6 |
| Drivers | 29 |  | 9 |

f. Union. Are any employees covered under a collective bargaining agreement?



Q CyRide
7. Coordination Efforts with Other Transportation Provideri and/or Human Service Agencies:

|  | Name of Provider/Agency | 1 Description of Coordination Effort |
| :---: | :---: | :---: |
| 1 | Hearland Struice Sumos | Providex Patatmusit Sonices for Cr Ride |
| 2 | CIT | Crowides trypers dunmu Ey Rate praks mo allewate |
| 3 | Maluest Irampatiation |  |
| 4 |  |  |
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| 6 |  |  |
| 7 |  |  |
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8. What Areas of Transportation Service Coordination Are of Interest to You? (check all that apply)
$\square$ Joining a network of tranaportation/human service providers to look at coordination
$\square$ Centralized scheduling, dispatch, and vehicle tracking
7 Contricting to purchase transportation service
Collaborate in grant writing
Contracting to provide transportation service
Consolidaring service to $\alpha$ single provider
Techaology for vebicle tracking and ride scbeduling
Centralized fuel purchasing
Pooling training resources
Pooling financial resources
Sharing of vehicles among agencies
$\square$ Cooperatively purchasing vehicles
Outher:
9. In what ways do you believe your organization can be involved in efforts to coordinate tranaportation services?
 priezty oporitors with the gival of provilime efficient sewios
10. Please list all projects that have bees implemented over the past year that utilized Special Needs (5310), New Freedom (5317), or Job Access Reverse Commute ( $\$ 316$ ) funding, and their level of soccess.

Level of Success: A: Successful, will contimue iffunding available
B: Not successaful, will not continue the project
C: Unsure

| Funding Source | Project | Level of Success |
| :---: | :---: | :---: |
| 5310 | Contrictue Panatrasit Serrixe wath licanland | A |
| 5310 | Wheelchuir lifi ceplowmeats | 1 |
| 3310 | Punchase of one 135 -1.D hos | A |
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11. Please provide a summary of public comment received from various sources over the last 12 months that deal with positives and negatives of service.
Incuymotiash immo plan:
12. The tab of this spreadsbeet laheled Provider List includes a list of tuansportation providers in the Ames MPO areas. Please list any odher transportation providers that are not included on this list so that they too can complete these forms.
(Provide this information in the Provider List tab)

Click here to procesl to the Fleet Analywid tob when finished with chic, Lab,

|  |  |  |  |  |  |  |  |  |  |  |  |
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| Plesse complete the following table using information from your existing fleetClick here to proceed to the Fleer Schectule tab at the bottom of the scteen when finimhed with this tab. |  |  |  |  |  |  |  |  |  |  |  |
|  | Make | Model | Year | Fleet 10 \# | \# of Scats | Wheelchait Spaces | Basc Location | Assignments | \# of Hours <br> Used/Week | Used Evening/w celcend? | Projected Annual Miles |
| 1 | 1975 | CsEq | Farseis | 859 | $\bigcirc$ | N | Cypade | supost | 0.3 | N |  |
| 2 | 1908 | GMC | 4521 | 899 | 45 | N | cypride | Large | 6.5 | r | 1,760 |
| 3 | 1984 | ORION | 01.507 | 1930 | 34 | N | C,prise | Contringency | 0.0 | N | - |
| 4 | 1594 | Orion | ${ }^{0} 1.507$ | ${ }^{391}$ | 34 | N | Corise | Contingency | 0.0 | N |  |
| 5 | 1985 | Orion | 03.507 | 698 | 34 | N | CyRide | Large | 8.1 | Y | 2,317 |
| 6 | 1587 | orion | 01.507 | 900 | 34 | 2 | cyprise | Large | 13.1 | $\gamma$ | 6,476 |
| 7 | 1583 | Ofow | 01.506 | 908 | 34 | N | cyride | Large | 1.0 | $\gamma$ | 942 |
| 8 | 1587 | Ofoon | 01.507 | 909 | ${ }^{34}$ | 2 | CyRide | Lege | 13.1 | $\gamma$ | 5.656 |
| 9 | 1987 | ORION | 01.507 | 910 | 34 | 2 | cyrido | targe | 12.7 | \% | 7.082 |
| 10 | 188 | ORION | 01.507 | 912 | 34 | 2 | cyRido | Lerge | 12.1 | Y | 7.840 |
| 11 | 1993 | GILIG | 35196 | 526 | 32 | 2 | cyride | Lerge | 726 | r | 33.827 |
| 12 | 199 | G1L6 | 35/96 | 527 | 32 | 2 | cyris | Lerga | 74.5 | Y | 30.555 |
| 13 | 1995 | GILIG | 351/02 | 603 | 12 | 2 | cyrise | Lerge | 80.9 | Y | 39.185 |
| 14 | 199 | 14.6 | 35/102 | 834 | 32 | 2 | CyRase | Large | 56.8 | $r$ | 39.264 |
| 15 | 1997 | ELDOR | 350 | 938 | 13 | 1 | cyeise | min | 73.0 | $r$ | 9.398 |
| 16 | 1997 | ELDOR | E3so | 939 | 13 | t | cyace | Men | 66.1 | Y | 8,254 |
| 17 | 1973 | GMC |  | 941 | 49 | N | cyetic | Large | 18.7 | $r$ | 7,751 |
| 18 | 1973 | Gac | TPH5307 | ${ }^{4} 2$ | 47 | N | c,pelide | Laros | 20.1 | Y | 7,645 |
| 19 | 1973 | GMC | TahSsot | 943 | 49 | N | Crpide | Laree | 18.4 | r | 8,726 |
| 20 | 1999 | Gug | 40 iticile | 944 | 36 | 2 | Crpide | Large | 79.9 | Y | 51,293 |
| 21 | 1999 | Gug | 40702 F | 945 | 36 | 2 | O, Rrise | Large | 840 | r | 4, 675 |
| 22 | 1999 | яй | 40/102LF | 96 | 36 |  | c,priba | Large | 767 | r | 51.57 |
| 23 | 1999 | बแा | 40102LF | 947 | 36 | 2 | CyRida | Large | 65.9 | Y | 44,442 |
| 24 | 1995 | EL.Dor | E350 | 949 | 14 | 2 | city | Contungang--Sni | 00 | N | . |
| 25 | 1999 | DODCE | Truck | 950 | 0 | $N$ | cily | Suppart | 11.0 |  | . |
| 26 | 1974 | SMC | Tentisio | 952 | 53 | N | cyrice | Large | 12.9 | r | 6.324 |

Fleet Utilization Analysis

Fleet Utilization Analysis

Fleet Replacement/Rehabilitation Schedule

| Transit System Numee Ames Transar \iscoct. Cillile |  |  |  |  |  |  | Data Coirrent $A_{s}$ Of: |  |  |  | 6/30/2006 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Equipment Code: |  |  | L = Wheelchair Lifi |  | $\mathrm{R}=$ Wheelchair Ramp |  | MR = Mobile Radio |  | F = Farebox |  |  |  |
| Type of lmptowement: $\quad$ REP $=$ Rephice $\quad$ REHAB = Rehabilitate |  |  |  |  |  |  |  |  |  |  |  |  |
| Please complete the following table for any planned replacement oc rehabilitation to your existeing fieet |  |  |  |  |  |  |  |  |  |  |  |  |
| Click bere to proceed to the Caypisal Noseds tab when finished with this tab. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | Type | of Improve | nent |  |
|  | Make | Model | Year | Fleet ID \# | Velick <br> Equipment | Rehabbed $(\mathrm{Yes} / \mathrm{No})$ | Mileage as of 6.30-06 | Scheduled FY 07 | Proposed FY 08 | Proposed FY 09 | Proposed | Proposed |
|  | 1975 | CSEq | FordBus | 859 |  | Yes | 233,086 |  | REP |  |  |  |
| 2 | 1968 | GMC | 4521 | 869 |  |  | 207,016 |  |  |  |  | REP |
| 3 | 1984 | ORION | 01.507 | 890 |  | Yes | 465,007 |  | REP |  |  |  |
| 4 | 1984 | ORION | 01.507 | 891 |  | Yes | 473,042 |  | REP |  |  |  |
| 5 | 1985 | ORION | 01.507 | 898 |  | Yes | 433,376 | REP |  |  |  |  |
| 6 | 1987 | ORION | 01.507 | 900 | L | Yes | 606.486 |  |  |  |  | REP |
| 7 | 1983 | ORION | 01.506 | 908 |  | Yes | 370,172 |  | REP |  |  |  |
| 8 | 1987 | ORION | 01.507 | 909 | L | Yes | 620,602 |  | REP |  |  |  |
| 9 | 1987 | ORION | 01.507 | 910 | L | Yes | 609,048 |  | REP |  |  |  |
| 10 | 1988 | ORION | 01.507 | 912 | 1 | Yes | 537,237 |  | REP |  |  |  |
| 11 | 1993 | GILLIG | 35/96 | 926 | L |  | 470,159 |  | REP |  |  |  |
| 12 | 1993 | GILLIG | 35/96 | 927 | 1 |  | 455,132 |  | REP |  |  |  |
| 13 | 1996 | GILLIG | 35/102 | 933 | L |  | 418,526 |  | REP |  |  |  |
| 14. | 1996 | Gillig | 35/102 | 934 | 1 |  | 419,927 |  | REP |  |  |  |
| 15 | 1997 | ELDOR | E350 | 938 | 1 |  | 186,936 |  |  | REP |  |  |
| 16 | 1997 | ELDOR | E350 | 939 | L |  | 191,040 |  |  | REP |  |  |
| 17 | 1973 | GMC | T8H5307 | 941 |  |  | 71,913 |  |  |  |  | REP |
| 18. | 1973 | GMC | T8H5307 | 942 |  |  | 64,762 |  |  |  |  |  |
| 13. | 1973 | GMC | T8H5307 | 943 |  |  | 67,054 |  |  |  | REP |  |
| 20 | 1999 | GILIG | 40/102 LF | 944 | R |  | 314.168 |  |  |  |  | REP |
| 21 | 1999 | GILIG | 40102 LF | 945 | R |  | 312,268 |  |  |  |  | REP |
| 22 | 1999 | GILLIG | 40/102 LF | 946 | R |  | 304,593 |  |  |  |  | REP |
| 23 | 1999 | GILLIG | 40/102 LF | 947 | R |  | 305,307 |  |  |  |  | REP |

Fleet Replacement/Rehabilitation Schedule
Data Current As Oft

\section*{$\square$ <br> | Equipment Codes | $\mathrm{L}=$ Wheelchair Lift | $\mathrm{R}=$ Wheckchair Ramp | MR $=$ Mobile Radio | $\mathrm{F}=$ Fatebox |
| :--- | :--- | :--- | :--- | :--- | <br> Please complete the follosing table for any planned replacement or rehabilitation wo yout cxisting flect}


|  |  |  |  |  |  |  |  | T | Typ | of Improve | ent |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Make | Model | Year | Fleet ID $A$ | Vehicle Equipment | Rehahbed (Yes/No) | Mileage as of 6-30-06 | Scheduled FY 07 | Proposed FY08 | Proposed FY 09 | Proposed FY 10 | Proposed FY 11 |
| 24 | 1995 | ELDOR | E350 | 949 | L |  | 280,964 |  | REP |  |  |  |
| 28 | 1999 | DODGE | Truck | 950 |  |  | 36,746 | REP |  |  |  |  |
| 26 | 1974 | GMC | T8H5307 | 952 |  |  | 58,417 |  |  |  | REP |  |
| 27 | 2000 | ORION | 05.501 | 953 | L |  | 178.047 |  |  |  |  |  |
| 28 | 2000 | ORION | 05.501 | 954 | L |  | 174.388 |  |  |  |  |  |
| 29 | 2000 | ORION | 05.501 | 955 | L |  | 175,146 |  |  |  |  |  |
| 30 | 2000 | ORION | 05.501 | 956 | L |  | 180,147 |  |  |  |  |  |
| 31 | 2000 | ORION | 05.501 | 957 | L |  | 173,173 |  |  |  |  |  |
| 32 | 2000 | ORION | 05.501 | 958 | L |  | 182.516 |  |  |  |  |  |
| 33 | 2002 | SUPREME | E450 | 960 | L |  | 158,575 |  | REP |  |  |  |
| 34 | 2002 | SUPREME | E450 | 961 | L |  | 146,214 |  | REP |  |  |  |
| 35 | 1990 | ORION | 05.501 | 962 |  |  | 34,386 |  | REP |  |  |  |
| 36 | 1990 | ORION | 05.501 | 964 |  |  | 37.207 |  |  | REP |  |  |
| 37 | 1900 | ORION | 05.501 | 966 |  |  | 39,165 |  | REP |  |  |  |
| 38 | 1990 | ORION | 05.501 | 967 |  |  | 38,911 |  | REP |  |  |  |
| 39 | 2002 | CHEVY | ACTIVAN | 968 | 1 |  | 68,142 |  | REP |  |  |  |
| 40 | 2005 | CHEVY | EVAN | 969 | L |  | 27,995 |  |  | REP |  |  |
| 41 | 2002 | ORION | 05.501 | 970 | L |  | 99,039 |  |  |  |  |  |
| 42 | 2002 | ORION | 05.501 | 971 | L |  | 97,522 |  |  |  |  |  |
| 43 | 2002 | ORION | 05.501 | 972 | 1 |  | 96,967 |  |  |  |  |  |
| 44 | 2002 | ORION | 05.501 | 973 | 1. |  | 93,633 |  |  |  |  |  |
| 45 | 2002 | ORION | 05.501 | 974 | L |  | 91,394 |  |  |  |  |  |
| 46 | 2002 | ORION | 05.501 | 975 | L |  | 89,613 |  |  |  |  |  |

Fleet Replacement/Rehabilitation Schedule


|  | Make | Model | Year | Fleet ID \# | Vehicle Equipanent | Previously Rehabbed (Yes/No) | Milcage as of$6-30-06$ | Type of Improvement |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | $\begin{gathered} \text { Scheduled } \\ \text { FY 07 } \end{gathered}$ | $\begin{gathered} \text { Proposed } \\ \text { FY as } \end{gathered}$ | Proposed FY. 09 | Proposed FY 10 | Proposed FY 11 |
| 47 | 2002 | ORION | 05.501 | 976 | L |  | 92,140 |  |  |  |  |  |
| 48 | 2002 | ORION | 05.501 | 977 | L |  | 92,368 |  |  |  |  |  |
| 49 | 2003 | SUPREME | E350 | 978 | L |  | 78,838 |  | REP |  |  |  |
| 50 | 2003 | SUPREME | E350 | 979 | L |  | 87,357 |  | REP |  |  |  |
| 51 | 1988 | ORION | 01.508 | 980 |  |  | 530,492 | REP |  |  |  |  |
| 52 | 1988 | ORION | 01.508 | 981 |  |  | 567,155 | REP |  |  |  |  |
| 53 | 19BB | ORION | 01.508 | 982 |  |  | 499,859 |  | REP |  |  |  |
| 54 | 1988 | ORION | 01.508 | 983 | L |  | 534,930 |  | REP |  |  |  |
| 55 | 1988 | ORION | 01.508 | 984 | L |  | 414,490 |  |  | REP |  |  |
| 56 | 1990 | ORION | 05.501 | 985 |  |  | 407,366 |  | REP |  |  |  |
| 57 | 1990 | ORION | 05.501 | 987 |  |  | 413,349 |  | REP |  |  |  |
| 58 | 1990 | ORION | 05.501 | 990 |  |  | 435,363 |  | REP |  |  |  |
| 59 | 1990 | ORION | 05.501 | 991 |  |  | 433,620 |  |  | REP |  |  |
| 60 | 2005 | ORION | 05.501 | 994 | L |  | 20.054 |  |  |  |  |  |
| 61 | 2005 | ORION | 05,501 | 995 | L |  | 24,171 |  |  |  |  |  |
| 62 | 2005 | ORION | 05.501 | 996 | L |  | 25,115 |  |  |  |  |  |
| 63 | 2005 | ORION | 05.501 | 997 | L |  | 21,674 |  |  |  |  |  |
| 64 | 2006 | FORD | F-450 | 999 |  |  | 191 |  |  |  |  |  |
| 65 | 2006 | ORION | VIII | 1 | 1 |  |  |  |  |  |  |  |
| 66 | 2006 | ORION | VII | 2 | 1 |  |  |  |  |  |  |  |
| 67 | 2006 | ORION | VII | 3 | 1. |  |  |  |  |  |  |  |
| 68 | 2006 | ORION | VII | 4 | L |  |  |  |  |  |  |  |
| 69 |  |  |  |  |  |  |  |  |  |  |  |  |

# Transit System Name; Xme- Trantir Apency CjRide 

 | Type of Improvement | REP $=$ Replace | REHAB $=$ Rehabilitate |
| :--- | :---: | :---: |

Click here to procssit ea the Cixpiral Needs tab when finishad with shis tab,
Data Current As Of:

© Des Moines Area Melropoiltan Planning Organization


[^0]

9. In what ways do you believe your organization can be involved in efforts to coordinate transportation services?

10. Please list all projects that have been implemented over the past year that utilized Special Needs (5210), New Freedom (5317), or Job Access Reverse Commute (5316) fuinding, and their level of success

Level of Success: A : Successful, will continue if funding available
B. Not suceeksfal, will not continue the project

C: Unsure

| Funding Source | Project | Level of <br> Success |  |
| :--- | :--- | :--- | :--- |
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11. Please provide a aummary of public comment received from various sources over the last 12 months that deal with positives and negatives of service.
(

12 The tab of this spteadsheer Labeled Prowider List includer a list of transportation providers in both the MPO and the CIRTPA areas. Please list any other transportation providers that are not included on


## 2. General Description of Transit Operations

a. Type of Service(s):

b. Groups Served

Scoiose, disalact, sud gionenal public
c. Service Areat

Store fatury
d. Service Hours and Days of Operation

c. Number of Employees Involved in Transit

|  | Full Time | Part Time | Volunteers |
| :---: | ---: | ---: | ---: |
| Administrative | 3 |  |  |
| Maintenance |  |  |  |
| Drivers |  | 25 |  |

f. Union. Are any employees covered under a collective bargaining agreement?

g. Receive Public Money?Yes
$\square$ No

Local \# $\qquad$

7. Contdination Efforts with Other Tramportation Providets and/ot Human Service Agencies:

|  | Name of Provider/Agency | Description of Coordination Effort |
| :---: | :---: | :---: |
| 1 |  |  |
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|  |  |  |

8. What Areak of Transpottation Secvice Coordination Are of Interest to You? (check all that apply)

- Joining a network of transportation/human service providers to Jook at coordination

Centralized scheduling, dispatch, and vehicle tracking
Cuntracting to purchase transportation service
Collaborate in grant writing
Contracting to provide transportation service
Consolidating service to a single provider
Trechnology for vehicle tracking and ride scheduling
FCentralized fuel purchasing
5 Pooling training resources
$\square$ Pooling financial resources
$\square$ Sharing of vehieles among agencies
$\square$ Cooperatively purchasing vehicles
$\square$ Other: $\qquad$
9. In what ways do you believe your organization caa be involved in effores to coordinate tramsportation services?

10. Please list all projects that have been implemented over the past year that utilized Special Needs (5310), New Freedom (5317), or Job Accent Reverse Commute (5316) funding, and their level of success.

Level of Success: A; Successful, will conrinue if funding avallable
B: Not successful, will not cobtinue the profect
C. Unsure

| Funding Source | Project | Level of <br> Succeds |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
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11. Please provide a summary of public comment received from various sources over the last 12 months that deal with positives and negatives of service.

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12. The tab of this spresulfheet labeled Provider Lisr inclades a list of transportation providers in the

Ames MPO areas. Please list any other transportation providers that are not included on this list so that they too can complete these forms,
(Provide this information in the Provider Lis tab)

Click here to proceed to the Alece, Anudywif tab when fimished with this take
Please complete the following rable using informatioo from your existing fleat
Click lere to proceed to the Fieer S.Chodule tab at the botom of the screcn when finished with this tab.


Fleet Utilization Analysis
Fleet Replacement/Rehabilitation Schedule
Pleare complete the following table for any planned replacement or rchabilitation to yous existing flest

Capital Needs

Please call (515)-239-5539 to obtain permission for use
© CyRide




mileage. Limited Out-of-
County rides
available from
volunteer
drivers for only
the cost of








Benefits to Volunteer Drivers




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## Passenger Transportation Provider Fact Sheet

## Dara Curreutas of $12 / 16 / 06$

1. Ptovider Names tarleq, Limousine Service

Transit System Affillatiog


Desimated Puble Traisit System Contractor no Deslgmited System Nome

Contact Pergon: $\qquad$
Tinothy EFarle $\qquad$ Y Phone:
Contact E-manls $\qquad$ 1064 $415-433-2184$
Mailing Addressi 1061 Lamb Lawe
City, Zip:

```
Boone, Fowe.
```

$$
50036
$$

2. Genctal Eescription of Trapsit Opetations
a. Typeof Servien(8):
Limousine Ser.
b. Groups Served

$$
12 \cdot 14 \text { Pass }
$$

c) Service Arca:

## All over the stute

d. Service Hours and Days of Opesation

c. Number of 8on thyeen fivolyed in Trahil


1. Union. Ate any employeen coveted uider a collective bar gaiaing agreemente?







The human service agencies below were mailed a survey and requested to fill out information regarding transportation they provide and need for their organization. The agencies identified in yellow actually filled out survey responses and are provided within Appendix D.

| Human Service Agencies | Contact <br> (First <br> Name) | Contact (Last Name) | Address | City | State | Zip |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Access-Assault Care Center Extending Shelter \& Support |  |  | PO Box 1429 | Ames | IA | 50014 |
| American Red Cross |  |  | 426 5th St. | Ames | IA | 50010 |
| Ames/ISU Bike Commission | Ron | Skrdia | 2933 Monroe Drive | Ames | IA | 50010 |
| Arc of Story County |  |  | 430 5th St. | Ames | IA | 50010 |
| Center - Mid-Iowa Health | Toni | Shropshire | 1111 Duff Avenue | Ames | IA | 50010 |
| Center for Creative Justice (CCJ) |  |  | 210 Lynn Ave | Ames | IA | 50010 |
| CPC Administrator | Deb | Schidroth | 126 S. Kellog, Suite 201 | Ames | IA | 50010 |
| Emergency Residence Project |  |  | 225 S. Kellogg Ave. | Ames | IA | 50010 |
| Family Counseling Center |  |  | 420 Kellogg Ave. | Ames | IA | 50010 |
| Friends of Central Iowa Biking | Dennis | Jones | 4211 Stone Brooke Road | Ames | IA | 50010 |
| Friendship Ark Inc. |  |  | 130 Sheldon Ave. | Ames | IA | 50014 |
| Good Neighbor Emergency Assistance Inc. |  |  | 422 5th St. | Ames | IA | 50010 |
| Goodwill Store |  |  | 3718 Lincoln Way | Ames | IA | 50014 |
| Green Hills Health Care Center |  |  | 2200 Hamilton Drive | Ames | IA | 50014 |
| Habitat For Humanity of Central Iowa |  |  | 401 Clark Ave. | Ames | IA | 50010 |
| Heartland Senior Services | Theresa | Nevels | 205 S. Walnut | Ames | IA | 50010 |
| Homeward | Eileen | Mullan | 1114 Duff Avenue | Ames | IA | 50010 |
| Life Program | Gayla | Harken | 104 South Hazel | Ames | IA | 50010 |
| Lutheran Services in Iowa |  |  | 1323 Northwestern Ave. | Ames | IA | 50010 |
| Lutheran Services in Iowa |  |  | 217 6th St. | Ames | IA | 50010 |
| Mainstream Living Services | Pat | Steele | 2012 East 13th Street | Ames | IA | 50010 |
| Mary Greeley Medical Center | Toni | Shropshire | 1111 Duff Avenue | Ames | IA | 50010 |
| Mid-Iowa Community Action |  |  | 126 S. Kellogg Ave. | Ames | IA | 50010 |
| Northcrest Health Care Center |  |  | 1801 20th Street | Ames | IA | 50010 |
| Pathways |  |  | 420 Kellogg Ave. | Ames | IA | 50010 |
| Planned Parenthood of Greater Iowa |  |  | 2530 Chamberlain St. | Ames | IA | 50014 |


| Human Service Agencies (continued) | Contact <br> (First <br> Name) | Contact (Last Name) | Address | City | State | Zip |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Retired Senior Volunteer Program |  |  | 113 Colorado Ave. | Ames | IA | 50014 |
| Riverside Manor |  |  | 1204 S. Fourth Street | Ames | IA | 50010 |
| Rose McCay Healthy Futures |  |  | 420 Kellogg Ave. | Ames | IA | 50010 |
| Salvation Army |  |  | 207 S. Duff Ave. | Ames | IA | 50010 |
| Story County Commission of Vetran Administration | Brett | McLain | 126 S. Kellogg, Suite 201 | Ames | IA | 50010 |
| Story County Community Land Trust |  |  | 130 Sheldon Ave. | Ames | IA | 50014 |
| Story County Community Life Program | Arlys | Chitty | 104 S. Hazel St. | Ames | IA | 50010 |
| Story County Empowerment | Heather | Stephenson | 126 S. Kellog, Suite 101 | Ames | IA | 50010 |
| Story County Human Services |  |  | 126 Kellogg Ave. | Ames | IA | 50010 |
| The Abington on Grand |  |  | 3440 Grand Ave. | Ames | IA | 50010 |
| United Way of Story County |  |  | 315 Clark Ave. | Ames | IA | 50010 |
| Volunteer Center of Story County |  |  | 130 Sheldon Ave. | Ames | IA | 50014 |
| YMCA - Alumni Hall |  |  | Iowa State University \#15 | Ames | IA | 50011 |
| YMCA Campus | Rubie | Luke | 109 Lab of Mechanics | Ames | IA | 50011 |
| Youth \& Shelter Services Inc. | George | Belitsos | 420 Kellogg Ave. | Ames | IA | 50010 |
| Youth Recovery House |  |  | 804 Kellogg Ave. | Ames | IA | 50010 |
| Zuerner Frederica LISW |  |  | 208 5th St. | Ames | IA | 50010 |

## Appendix D. Human Service Provider Surveys

## Please complete survey by December 20, 2006



## Agency Name:

4. What geographic ate do you serve (Please list all cities serviced in each coituty)

$$
\times \text { Boone County }
$$

## ( $\boldsymbol{x}$ Boone CountyDallas CountyHamilton CountyHardin CountyJasper CountyMarshall CountyPolk County


$\qquad$

$\qquad$
5. Does your agency have eligibility requirements for clients to use your services?

6. How many persons make up your total client database?

Of your total client database, how many clients do you estimate are unable to drive
themsefiea to your services? less Than 5
7. During an average week, how many people visit your agency to seek service?
costa- 5
8. How do your clients get to your agency or service location (please check all shat apply)
$\qquad$ A) Drive themselvesRide with family or friendsAgency operated transportation (Den your agency provide transportation service for eflients \& thereby own a vehicle to transport their clients?)Voluatects bring themStaff brings them (nou-agency operated transportation)Taxi (please ppecify):-
$\square$ Car pool with other clients
$\$$ Public ratasportation system
(pleas specify): $\qquad$
$\square$ Consolidated agency transportation systemLive in a group home and ate transported by the group home's vehicleAnother agency provider the service (pleasespecify)s-14Other-plezse specify
2. What ate your agency's primary service burs?

$$
\text { Y Weekdays approximately } 8000 \text { atm. } \text {. } 5: 00 \text { pm. }
$$

$\square$ Weekdays and Weekends - approximately $8: 00 \mathrm{am} .165: 00 \mathrm{p} . \mathrm{m}$.24 Houss/Day -7 Days/WeekOther
10. I A he transportation needed generally available to THESE clients m order for then to have complete access to the services your agency provider, when needed?


## Please complete survey by December 20, 2006



## Agency Name:

$\qquad$ Cener for Cociu I ustive
4. What geographic area do you serve? (Please listall cities serviced in each county)
Bonne County
Dallas County
$\square$ Hanilton County
$\square$ Hardin County
$\square$ Isper County
$\square$ Marshall Counity
$\square$ Polk Coungy
$\qquad$
$\qquad$Hamilton CountyHardin CountyMarshall CounityPolk County $\qquad$
15. Does your afency have eligibitiry requirements far clicois to use your serviecs?Yes 8 No

If Yes, please cbeck all that apply:
$\square$ Age-please specifyDisability-pleste specifyIncome- pleasespecifyOther-please specify
6. How many persons make iup your total client database?

## 961

Of your total cliem databise, how many clients do you estomate are unable to drive
themselves to your services?
Appox. Y/3
7. Duting an average week, how many people vigit your agency wacek service?
8. How do yout clients get to your agency or service location (please check all that apply)
$X$ Drive themselyesRide with family or friends
Agency operated transportation (Does your agericy provide transpotation secvice fot clienis \& thereby owna vebicle to transport their clients?)Voluntetre bring themSuaflotings them (non-agency operaked tramportation)Taxi (please speceity):
Car pool with other clientsPuble trinsportation system
(please specify):

## Q Ride

1 Consolidated vgency transportitionsystemTive in a group home andare transported by the grouphometr velicle
Another agency provides the service (pliasespecify):
$X$ Other ploase specily
woll
9. What are your ageocy's primary sevice hours?

Weekday and Weekends-approximiztely 8.00 aim. to $5000 \mathrm{p} . \mathrm{m}$.
$\square 24$ FIouns/Day - 7 Days/Week
$\square$ Other
10. Is the tranyportation pected gencealls available to THESE cliencs in order for them tohave complete acees to the setvices your agency posides, when needed?

DYes:

Cy-Ride
Please call (515)-239-5539 to obtain permission for use.


Please call (515)-239-5539 to obtain permission for use.

## Please complete survey by December 20, 2006



Agency Name: $\square$ una 1 $\square$ And -tx 242
4. What geographic aged do you serve? (Please lite all cities serviced in each county)
S. Does your agency have eligibility requirements for clients to use your services?
Yes
$\square$ No
If Yea, please check all thar apply:
$\qquad$ Ape- please specify DDisatidity-please specifyIncome-please specifyOther-please specify

6. How many persons make up your total client database?

Of your total client database, how many aloes dospin estimate ate unable to drive
themselves ta your services? $\qquad$
7. During an average week, how many people visit your agency to seek service?
8. How do your clients get to your agency of service lotion (pleasercheak all that apply)Dive themselves

$$
\boxed{1}
$$

$X$ Ride with family or friends
CA Agency operated transportation (Does your agency provide transportation service for clients \& sbentby own a vehicle to transport their clients?)Volunteers bring them
X Staff brings them (non-agency operated transportation)Tia (please specify):Car pool with other clients
Publictransporvition system
(pleas especify): $C_{y}-R_{\text {us }}$
$\square$ Consociated agency tranffiortiation system
olive in a group home and are transported by the group home' vehicle
Q Another agency provides the service (pleties specify):
N/RTA
Other-please specify
9. What ate your agency"/ primary service hours?Other
10. If the tamaportatoon needed generally Iv alible to THESE cliculs io order for them fo fare complete access to the serviecs your agency provides, when needed?
$\square$ Weekutays - approximately $8: 00 \mathrm{a}, \mathrm{mm}, 605: 00 \mathrm{pm}$.
Weekatays and Weekend -approximately 8:00 aim, $005: 00 \mathrm{pm}$.
(x)
24 Hours/Day - 7 Days/Week


## Please complete survey by December 20, 2006



Agency Name:
 Neighbor
4. What geographic area do you sens? (Please liat(dil cities serviced in each county)

| $\square$ Boone County |
| :--- |
| Dallas Cosily |
| $\square$ Hamilton County |
| $\square$ Hardin County |
| $\square$ Jasper County |
| $\square$ Marshal County |
| $\square$ Polk County |

$\qquad$

Jasper CountyPolk County

5. Does your agency have eligibility requirement tar clients to use your services?
$\nabla$ Yes
No

If Yer, please chuck all that applyAge- please specify Disability-plesse specify Hocome-pleasespecify
Other- please specify
6. How many persons make up your total chen database?

Of wat total client database, how many clients do you estimate are unable to dive themselves to your service? $\sim \sim$
7. During an average week, how many people visit your agency to seek service?
8. How do your clients get to your agency or service location (please check all dat apply)


Drive themselves
M Ride with family or fiends
2o-Agency operated transportation (Doe your agency provide uangjortation service for clicuis. \& thereby own a vehicle to trathpert their clients? ${ }^{2}$ - So pho Volunteers bring them
$\square$ Staff bring them (non-agency onetafed transportation)Taxi (please specify):
Can pool with other clientsPublic ctansportathon system
(please specify) $=(y-D$ ide
$\square$ Consolidated agency inftsportation system
Live in a group hone aid are transported by the group home's vehicleAnother agency provides the service (pleskespecify):Other-please specify
9. What are your agency's primary service hours?
Weeldays-approximately $8: 00$ *.mo to $.5: 00 \mathrm{p} . \mathrm{m}$.Weekdays and Weekends - approximately 8:00 amin to $5: 00 \mathrm{prom}$.


24 Hours/Day -7 Diys/W/cek
$\checkmark$ Other


9:00 Am $-12: 00$ noon
19. In the wasaportation needed gecterally available to THIESE cticots in order fog then io have complete aces to the services yo f agency provides, when needed?


## Please complete survey by December 20, 2006



Agency Name
4. What geographic area do you sene? (Please list all cites serviced in each county)Boone CountyDallas County DI CHardin County
Jasper CountyMarshall CountyPolk Comity
5. Does your agency have eligihlity requirements for clients to use your secwicen?
$\triangle \mathrm{Yes}$No

## If Yes, please check all that apply:

$\square A$
$\square 1$
$\square 1$Age-please specify
$\square$ Disability-please specify Incopie-plexke specify WOther-please specify

## Willingness to portion

6. How many persons make up your total client database?

Of sone total cliche database, how many clients do your estimate are unable to drive themelvek to your services?

Unknown
7. During an average week, how many people visit your agency to seek service?
8. How do your clients get to your agency or service location (please check all thar apply)

VOtive themselves
Gride with family or friends
$\square$ Agenogoperated transportation (Does your agency provide transportation service for clients \& thereby own a vehicle to transport their clients?)Volunteers bring themStaff bring them (noo-agoncy opened transportation)Taxi (please specify):Car pool with other clients
Public transportation system

> (please specify)
$\square$ Consolidated agency transportation syalem
$\square$ Live in a group home and are transported by the group home's vehicle $\square$ y other agency provides the service (please specify):
BOther- please specify
Walk
9. What are your agency's primary service hours?Weekdays approximately 8:00 arm, to $5: 90 \mathrm{p}, \mathrm{m}$.
Weekdays and Weekends aprookimately 8:00 atm. to $5: 00$ pron-
24 Hours/Day - 7 Days/Week
Tother

## Weekdays 9-3

10. Is the crim proration needed generally a bailable to THESE Clients in of der for them to have complete ages to the services your agency provides, when needed?


D Cy-Ride

## Please complete survey by December 20, 2006



Agency Name: Hearthod Senoor Nemwa
4. What geogtaphic area do you serve? (Please Fast all citics serviced in each county)Boone County
Dallas County
Hamilton County
Hardin County
Jasper County Marshall County
Polk County
$\qquad$
$\qquad$
5. Does your agency have eligibility requirements for clients to use your senices?Yes
No

If Yes, please check all that apply:
Age-please specify
$\square$ Disability- please spectify
Income- please specify
$\square$ Other- please specify
6. How many persons make up your total client database?

Of your total client database, how many clients do you estimate are unable to drive themselves to your services? $\qquad$
7. During an average week, how many people visit your agency to seck service?
8. How do your clients get to your agency or xervice location (please check all that apply)

## $\square$ Drive themselves

Ride with family or friendsAgency operated transportation (Does your ageacy provide transportation service for clients 8. thereby own a vehicle to transport their clients?)Volunteers bring themStaff brings them (non-agency operated transportation)Taxi (please specify):Car pool with other clientsPublic transportation system
(please specify): HIR't X P'ubbic Trusit operatad tor Hearthund Senios Sentices
Consolidated agency transpartation systemLive in a group home and are transported by the group home's wehicleAnother agency provides the service (please specify)tOther- please specify
9. What are your agency's primary service hours?

```
Weekulays - approximately 8:00 a.m. to 5:00 p.m.
```

```Weekdays and Weekends - approximately \(8: 00 \mathrm{a} . \mathrm{m}\), to \(5000 \mathrm{p}, \mathrm{m}\), 24 Hours/Day - 7 Days/Week
```

```Other
```

10. Is the transportation needed genctally available to THESE clients in order foe them to have coanplete access to the services your agency provides, whea needed?
$\triangle \mathrm{Yes}$
$\square$ No

Agency Name: Hearthad Senor Sctvices
11. From yout perapective, what are the transportarion batriers that are preventing people from accessing service that your agency provides in the areas marked in Questinn 4.
$\square$ No sufficient transportation services ate availableTransportation providers are too costlyTransportation rervices do not operate at the same hours as human service agenciesTransportation services do no serve locations where agencies are locatedTransportation providets only want to serve their own clients Other (please specify)
12. Please describe transportation aeeds specific to your agency that you feel are NOT being met.

 Sherw)
13. Please describe other transportation needs in your service area that you feel need to be addressed.

14. Please indicate your potential interest in becoming involved with a collaborative effort of transpoctation services and resources in central Iowa.Yes- interestedNo- not interestedUnsure
15. Fotlowing is a list of Human Service Agencies and/or collaborative transportation partners in the Ames Area Metropolitan Planning Organization area. Please list any other human service agencies in operation that are not included on this list. This will allow Cy -Ride to distribate this survey request to all the available Human Service Agencies.

## Again, please return survey by December 20, 2006 to:

$$
\begin{aligned}
& \text { Shari Atwood, Transit Planner } \\
& \text { CyRide } \\
& 1700 \text { W. 6th Street } \\
& \text { Ames, IA } 50014
\end{aligned}
$$

## Please complete survey by December 20, 2006



Agency Name HOMEWARD
4. What geographic area do you arne? (Please list all cities serviced in each county)Booth CountyDill as CountyHamilton CountyMaidan CountyJasper CountyMarshall CountyPolk County

5. Does jour agency have eligibility requirements for clients to use your services?
Oiter-please specify

## 6. How main persons make up your toto l client database? $<6500$

Of your total client database, stow many clients do yoniestimate are unable to drive
theranelves to your advices?

7. Daring an average week, how many people visit your agency ra ace k service?
8. How do yourclients get to your agency or scovige location (please check all shat apply)

## Drive themselves

Pride with family of friendsAgency operated transportation (Does your agency provide transportation service for clients \& thereby own a vehicle to transport their clients?)Volunteers bring demStaff brings them (nothagency operated transportation)Tux (please specify): $\qquad$Car pool with other clientsPublic transpotiation system
(pleas especify): $\qquad$ de bunsenConspliatated agency transportation systemLive in a group home and are transported by the group home's vehicleAnotice agency provides the service (please specify):Other-please specify
9. What are you agency's primary service houri?

Weekdays - approximately $8.40 \mathrm{a} . \mathrm{m}$. to $5: 00 \mathrm{p} . \mathrm{m}$.

$$
\square \text { Weekday: and Weekends approximately } 8: 00 \mathrm{a}, \mathrm{mo} \text {. } 105: 00 \text { pom. }
$$

24 Hours/Day - 7 Days/Weck
$\square$ Other $\qquad$
10. If the transportation needed generally wazilable to THESE clients in order for then ta have complete inserts to the acreiees your agency pooveles, when needed?
$\qquad$ ZN


## Please complete survey by December 20, 2006



Agency Name:
4. What geogexplaie area do you serve? (Please list all cities serviced in each county)


5. Does your agency have eligibility requirements far clients to use your services?

themselves to your services? $\qquad$ hundreds
7. During un average week, how many people visit your agency to seek service?
8. How do your clicrits get to your ageng, or service theatioa (please check atli that apply) or out in the community Dive themselves Ride with family or friendsency operated transportation (Does your agen es provide transportation service for clients \& thereby own a vehicle to transport their clients)


Valintecrs bring them
$\nabla$ Staff brings them (non-agency operated transportation)Taxi (please specify):
Car pool with -other clients
$\checkmark$ Public trannpurtotion system (please specify): $\qquad$ Cy-Ride
, Dram MetroConsolidated agency transportation system.five in a group home and are transported by the group home'f veliocle -Another agency provides the service (pleas especify:

Arartiand in Ames Other -please specify
9. What ais your agency'* primary semice hones?


Agency Name: $\qquad$ Lutheran Semices in Tana ( $\angle S$
11. From your perspective, what are the traneportatign bitters that are preventing people from accessing service that your agency provides in the areas marked in Question 4 .

V No sufficient raneppetation services are available

- Transportation providers are too cos ty
- Transportation services do not opegate at hic asorio tours as human service agencies.Transportation kervices do no serve locations where agencies ere locatedTransportation powders only want to sene their una clients
$\square$ Offer (pleas specify)

12. Please describe transportation needs spectfor to your agency that you feat are NOT being meet.

- routes out to Dayton Rd area
- more often in the evening t on weekends.
- Lower cost fer consumers

13. Denise describe other transportation teds in your service urea that you feel need to be

## addressed.

> As an advocate for our consumers, we often hear for the Ames urea that bus service bes not run when needed -cold hrs. (evenings/weekends) when they need to get to work or apponntrunts. For consumers in the rural areas it is expensive to access transportation to get to appointments in Ames.
14. Please indicate your potential interest in becoming involved with a collaborative effort of transportation services and resources in central Iowa.
$\square$ Ves-interested
No-not interestedUnsure
15. Following is altist of Haman Service Agencies and/oceollabonstive trunsponvifon Partners in the Ames Area Metropolitan Planing Organization area. Please list any other human service agencies m operation that are the inofficd on this Has, This will allow Cy-Ride to debenture titis survey request io all the available Human Service Agencies.

## Again, please return survey by December 20, 2006 to:

## Shari Atwood, Transit Planner CyRide

## Please complete survey by December 20, 2006

## Client Transportation Service Needs Assessment Survey

$$
\text { Data Current As of } 12^{-19}-02
$$

Agency Name:
4. What geographic area do you serve? (Please list all cities serviced in each coungy)


Boone County
Dallas County
$X$ Hamilton County
X Hardin County Japer CountyMarshall CountyPoll County

##  <br> Towellisura menallsurg

5. Does your agency have eligibility requirements for clients to use your service r?

$$
X \text { Yes }
$$

$\square \mathrm{N}$

## If Yes , please check all that apply

X Age-please specify Disability ple pase specifyIncome-please specifyOther- please specify
6. How many persons make up your total client database?

Of your total client database, howe many clients do you estimate a re unable to dive dienselves to your services? $\quad \triangle \angle L$
7. During an average week, how math people visit your agency to keck service?
8. How do your clients get to your agency of service location (please check all what apply)Drive themselvesRide with family or friendsAgency operated transportation (Dues your agency provide tranpporntions service fan clients \& thereby own a vehicle to (transport their clients?)
$\qquad$ Voluntects bring themStaff briggs them (non-agency operates framportation)Taxi (please specify)
$\square$ Car pool with other clientsbic irrasportation system
(please specify) 4
$A / 54 \times T<4 N L$
$\square$ Live ia $\alpha$ group home and are transported by tho group home'o vehicle
$\square$ Another agency provides the service (plenscspecify)tOther please specif
9. What are pout agency's primary service honk?

XWekdayp - approximately $8: 00 \mathrm{~atm}$, to $5.00 \mathrm{p} . \mathrm{m}$.
Weekdays and Weekends - approximately $8: 00 \mathrm{a} . \mathrm{m} .105000 \mathrm{p} \cdot \mathrm{m}$.
$\square$ 24 Hours Day - 7 D.yss/WeskOther

10. Is the triusporainion needed generally wazilable to THESE clients io order for them to have complete access to she services your agency provides, when needed?

DYesNo

13. Please describe offer transportation needs in your service area that you feel need to be addressect.

14. Please indicate your potential interest in beconuig involved with a collaborative effort of transportation services and rerolifees is contallowa:
15. Following is a list -of Human Service Agencies and/ or collabontive transportation parties in the Ames Area Metropolitan Planning Dteanization area. Please list any other human service agencies in operation that are pitt included on chis fist. This will allow. CV -Ride to distribute this survey ceguest to all the available Human Service A gencles.

Again, please return survey by December 20, 2006 to:

## Shari Atwood, Transit Planner

 CyRide1700 W. 6th Street
Ames, IA 50014

## Please complete survey by December 20, 2006

## Client Transportation Service Needs Assessment Survoy

Data Cutrent As OI $\qquad$
Arency Name Mlary Grectey Medical Conter Agency Abbeceiation or Acronymi $m 6 m c$


Mailing Address 1111 Duff He
Alocs, IA 50010
Street Addrexs
Tifaiffermat?
Telephone: $(515) 237-2415 \quad$ Fax $(515) 239-5092$
E-mal Smith Omgoc.cem website wowe.mgme.org

## Agrmo Information



1. Which of the following bost deferiben yous agency?
$\square$ Private, nö profit
$\square$ Public
$\square$ Private, for-prôfit
Douser: Cily ownes, son-Prefit
2. Which service does your agency pravider (Plesse check all that apply)

$\square$ Aidult Day Care
$\square$ Chore Services
Congregate Nutrition Counseling
$\triangle$ Etocaton/ Training
Head Stan

3. Do you provide services to clients in more than one location?

XYes
No
IfYes, plesse fist all locations in thio following cotatios Boone, Dallas, Hamilton, Hatatin,
Jaspen, Marahall and Folk.
Jowa Falls Dialysis

© Cy-Ride

Agency Name:
m aery Giecel
by med tical Center
4. What geographic area do you serve? (Please list all cities serviced in each county)
X Boone County
X Dallas County
XHamiton County
X Hardin County
$\square$ Jasper County
X Marshall County
X Polk County
$\frac{\text { All }}{\text { ferry, } b_{0} d^{2}+w_{n} d, \text { lem ger, } D_{a}+i v n, B_{0}-\operatorname{ton}}$
All
H
Hllemas, Elkhart, Polk City, Shetahi, Antony
5. Does your agency have eligibility requirements for clients to use your senses?

$X N O$
If Yes, please check all that apply:Age -please specify Disabifiry-please specify Income-pleaxespecify Othet-please specify
6. Il ow many persons make up your total client datalange?

Of your total client database, how many clicats da you estimate are unable to derive themselves to your services?
7. Düring an average week, how many people visit y your agency to seel senice? $\qquad$ $\square$
8. How do your clients get to your agency sir service location (please check all that apply)
$X$ Drive themselves
$X$ Ride with family or fricads
$\square$ Agency operated transportation (Does your agency provide traysportatian service for clients \& thereby own a vehicle to transport their clients?
X Volunteers bring them
$\square$ Staff brings them (non-agcocy operated cramsporsation)Taxi (please specify): $\qquad$
Cat pool with other clientsPublic transportation sysicmt (pleven specify): texathol Senior Service
$\triangle$ Consolidated agency transportation system
X 'fie in a group home and ate transported by the group home's elideAnother agency provide b, the venice (please specify)Dther-pleasc gjiccily
9. What are your agency's primary service hours?

$$
\begin{aligned}
& \square \text { Weekdays-apptoximately } 8: 00 \mathrm{am} \text { to s.ti0 ppm. } \\
& \square \text { Weekdays and Weekends - approximately } 890 \text { ami to } 8: 00 \mathrm{p} . \mathrm{m} \text {. } \\
& \text { X } 24 \text { Hours/Day - } 7 \text { Days/Week }
\end{aligned}
$$

$\qquad$
10. Is the traneportation vested gencrallyavailable to THESE clients in order for them to have complete agoras to the services your agency provides, when aedes

11. From your perspective, what xe die transportation barriers what are preventing people from accessing service that your agency providesin the areas marked in Question 4.No sufficient transportation services are availableTransportation providers are roo cos dyTransportation services do tot operate at the same hours as fiuinan sente agenciesTransportation scricis do no eve locations where agencies are locatedTratispoitadion providers only want to sene diver own clients
$\square$ Othicr (please specify)
12. Please describe transportation needs specific to your agency that youifeel are NOT being met.

```
New volunteer ride program offered as Joint offer of Herrtand
o sup could potentially rescue many trangortation issues
for our clients. Cost effective i convenient.
```

13. Please describe other transportation needs in your service area that you feel need to be addressed.
$\square$
14. Please indicate your potential teterest in becoming involved with a collaborative effort of transportation services aid resources inicentral Iowa.Unsure
15. Following is a list of Hinazn Service Agencies and/ of collabotaflye transportation parties in the Ares Area Metropolitan Rtanniag Organization inez. Pleas listany otter human service agencies in opectaton that are not included on this list. This will allow Cy-Ride to dispobute this survey regiest io all the avaiblife Human Service Agencies.

## Again, please return survey by December 20, 2006 to:

## Shari Atwood, Transit Planner CyRide <br> 1700 W. 6th Street <br> Ames, IA 50014



## Heartland Transportation


 to use the service, and how to arrange a ride using this service.
Purpose of the Volunteer Driver program
To assist our community members in aintaining their desired quality of life by
providing accessible and affordable transportation.

[^1]
## Please complete survey by December 20, 2006




1. Which of the following lest dea
X Private, tion-profirPublic
Private, for profitOther
2. Which service does your agency provide? (Pleas check all that apply)



Please see attached brochures to see what MICA
3. Da you provide services ti cliches in adore than one location?
$X X{ }_{\mathrm{C}}^{\mathrm{cs}}$
IN o
If Yes, please list all locations in the following comedies: Boone, Dallas, Hamilon, Hardin,
Jasper Marshall and Polk,
Boone. Agustana Lutheran Church, 309 s Greene
$\begin{aligned} \text { Hardin - } & \text {. Etdora Public library, } 120210^{\text {th }} \text { ST }\end{aligned}$
. Iowa Falls Immanuel Lutheran Church, 313 Lee Lane
© Cy-Ride
Please call (515)-239-5539 to obtain permission for use.

Agency Name: $\qquad$ $m$ $<A$
4. What geographic area do you serve? (Please list alt cities serviced in each county)
X Boone County
$\square$ Dallas County$\times 1$ Hamilton County X] Hardin County $\square$ Jasper CountyMarshall CountyPolk County
$\qquad$ istaxho stanhope
Few el "Winch
$\qquad$
5. Does your agency have eligibility requirement fig clients to wise your services?

Q Yes
If Ye, please check all that apply:
[X ]Age please specify
$\square$ Disahility-please specify
X incume-please specify
Other-please specify

WiC program: pregnant moms + Kids are 0.5 many different pidgrans w, th income grid defines
6. How many persons make up your total client database?

See attached

Of your total client database, how many clients da you estimate ate unable to drive
themselves to your services? $\qquad$ exch month
7. During an average week, how many people visit your agency to seek service?
8. How da your clients get to your agency or service location (please check all that apply)
(X) Dive diemselves
K. Ride with family or friends

Agency operated transportation (Does four agency provide transportation service for clients \& thereby own a vehicle to transport their clients?
(X) Volunteers bring them
$\square$ Staff brings them (oon-agency operated transportation)
$\square$ Taxi (please specify):
X Car poof with other clients
X public transportation system (please specify): $\qquad$
$\square$ Consolidated agency transporiaión systemLive in a group home and wee transported by the group home's. vehicleAnother agency provides the service (plewne specify): Othes-plexke :specify
9. What are yous agency's petmity service hours?

$\square$
Weekdays and Weekends - approximately 8,00 a, mi to $8,00 \mathrm{p}, \mathrm{m}$.
124 Hours/Day_7 Days/WeekOther
10. Is the stenisportation needed generally available to THESE clients in weirder for them to have 5. complete access to the services your agency provides, when needed?

X Yes $\square$ $\square \mathrm{No}$ Except for HIV citents who need to
ts the doctor iN DeMomes or Ion $g^{\circ}$ city

Agency Namer
Ex
$m \mid c A$
11. From your perspective, what are the franspottation barriers that are preventing people from accessing service that your agency provides in the areas matched in Question 4.

Q No sufficient tranaporiatop services are available
X Transportation providers' are too costlyTransportation service do not ope the at tie same hours as human service agenciesTransportation service so ion eve Locations where agencies are located7 transportation providers only want to see weir own clients

## lack of funding to buy gas vevehers

 for families12. Please describe mansportation needs specific to your agency that you feel ate NOT being met.


Therefore, must drive ta DesMoines or IA City fer care. No resources are available for non-Medicaid indinduals.
13. Please describe other transportation oecd in you service area that you feel need to be
addressed.

14. Please indicate your potential zoterest in loconing involved with a collaborative effort of transportation service n and resource in central Iowa.

X Yes-inierested

## $\square$ No- not interested

Unsure15. Following is $s$ list of Human Serve Agencies and/ or collaborative transportation parties in the Ames Area
 out included on this list This will allow Cy-Ride to distribute this survey request to all the available Honmatl Service Aiveucieg.

## Again, please return survey by December 20, 2006 to:

## Shari Atwood, Transit Planner

# Mid-lowa Community Action, Inc. 

Helping People. Changing Lives.<br>Building Communities.

## Individuals served each year:

MICA's Health Services Programs:<br>WIC Program - 2,100 (Boone \& Story counties)<br>Living With HIV Program - 25 (Story \& Boone)<br>Child and Adult Care Food Program<br>- 225 (Story \& Hamilton)<br>Maternal Health Program - 120 (Story \& Boone)<br>Child Health Program 350 (Story)<br>MICA's Family Development Programs<br>Food Pantry - 2,500<br>Energy Assistance \& All Family Development Programs -8,100

Story County Community Dental Clinic - 1,060
saguaros (дiэp
 - nr mon 1
รчроии



 - Emergency Food Program- 4
Our office is fortunate to have a community-fu

 guidelines help ensure that children's minimum directly with registered child care providers. CACFP
 $-d 50 \% 04$品

 disability services in preparation for Kindergarten.
MICA manages classrooms for rural Story County with children which provides education, social, health, and
disability services in preparation for Kindergarten.
 $-20015 \mathrm{rmH} 4$ port in achieving self-sufficiency. Specialist also meets with the family for additional supappropriate behaviors. A Family Development Kifelurudoparap aiemoous put song ow of ropio up to 3 years old. Parents and children work cone-an:
one with an Infant-Toddler Development Specialist in EHS is a bome-based program for infants and toddlers


## h1075

knowledge and attitudes they need to gain control of Mission (PHM). A Family Development Specialist
works with each farnily in developing skills, Local churches sponsor families who are struggling to

## - Project Home Mission 4

child's education and developmental needs. parenting strategies, and become more involved in their Specialist, participants set goals for their life, learn
 mon. fylyni 4 self-sufficiency future, and set goals to help them attain helps assess their situation, develop a vision for their regularly with a Family Development Specialist whoa Investment Program (FIP) payments. Participants meet The Family Development and Self-Sufficiency
program is available to families receiving Family FADSS Program- 4
The Family Development and Self-Suffi
tonal programs throughout the year.
the summer and school-aged youth can sign up for up
to four instructional programs throughout the year. Farnilies or individuals can sign up for a pool pass in
 Low-income Ames residents can receive scholarships
 home energy efficiency. during the cold winter months. Approved families may y
also qualify for weatherization services to improve credit on their energy bill to help ease heating costs
during the cold winter months. Approved families may
 (LIHEAP) runs from November 1st through April 15 th The Low-Income Home Energy Assistance Program


## 

screenings. Services are free or on a
sliding scale. immunizations, physicals, and dental WIC (Woman, Infants, and Ch
dental health.
 on income.

 Health staff offer nutrition education,


breastfeeding, nutrition, women's health, and and dental hygienists provide information on program for expectant/nursing mothers and

 transportation services, facilitating a support prescription programs, advocating for individuals and families living with HIVIAIDS.
Services include locating HIV doctors and Case management services are provided for



 County Community Dental Clinic. Adults with be able to receive services through the Story


support 's , nutrition, women's health, and ${ }^{2}$ -

## Please complete survey by December 20, 2006



Asency Information

This sectün raguestr infamandan, shous youepgzanizanoa and the gpes af scrvices proyicled to you chicrits.

1. Which of thy following best describes your ageacy?

## 1Private, non-profitPublie

Pavats, for-profit
$\square$ Other:
2. Which service does your agency provide? (Please chock all that apply)

3. Do you provide services to clients inimore than sine fincarion?

Kyen
$\square \mathrm{No}$
If Yes, please Dst all locations in the following counties Boone, Daller, Hamilton, Hadio, Jasper, Marshall and Palle.

## Stong. Marshall County

Agency Name: RSVP
4. What geographic area do you serve? (Please list all cities serviced in each count)Boone CountyDallas CountyHamilton CountyHardin ConingJasper County
Marshall County Polk County

5. Does your agency have eligibility requirements for clients to use your services?
$\square$ No

If Yes, please check; all that apply:

- Age-please specifyDisability- please specifyIr came- please specify Other please specify


6. How many persons make up your total dent database?

Of your total client database, how many clients do you estimate arg noble to drive themselves so your services? $\qquad$
7. During sn average week, how many people visit your agency to seek service?
8. How do your clients get to your agency or service location (please check all that apply)

## $\square$ Drive themistives

Ride with family or frieridsAgency operated transportation (Does your agency provide transportation service for clients thereby own at vehicle to transport their clients?Vohunteces bring themStaff brings them (non-agency operated tratisportation)
Taxi (please specify): $\qquad$
Public transportation system
(please specify): $\qquad$fard or Cy-Eide Consolidated agency transportation system
$\square$ Live in a group home and are transported by the group homgls webicheAnactier agency provides the service (please specify)Other- please specify
9. What are gat agency's primary service hour?

1 Weckdayk-approximately 8:00 amu $105: 00$ pom.
$\square$ Weekdays and Weekend s-a approximately $8: 00$ am. to $5: 00 \mathrm{p}, \mathrm{m}$. 24 Hours/Day - 7 Days/ WeekOther
10. I G he tranartiinion needed generally available to THESE dieansia order for them to have complete aces to the services your agency provides, whee dicoled?

## Agency Name: $\mathbb{Q S V P}$

11. From your perspective, what are the transportation hatrict, that are preventing people from accessing service that your agency provides in the areas marked in Question 4.
$V$ Nasufficicut transportation serves are wy bailable
D Transportation providers ste too costly Sometimes an 155 le
$\square$ Transportation services do not operate at the kame tours as human:service agenciesTranpertationgervices do do 'sene locations where agencies are located
Triospurtsion providers inly watt to serve their own clientsOther (pleasicapecify)
12. Please describe transportation needs specific to your agency that you feet are NOT being met
our service is volunteer management we currently partner with Nedtland or sew ta roleruit volunteer to be pact

 RRSVP Noluptien are currention asxiting
Aediland by suplementerg the is lifistidg
teapopolation service.
13. Please indicate your potential interest in becoming involved with a collaborative effort of transpiortationscrviecs and resources in central lows

## LYer-interested <br> Na- not interested <br> Unsure

15. Following is a Hae of Human Service Agenciefanid/or collaborative transportation jastuers in the Ames Area Metropolitan Planning Organization LeA. Tease list any other human sente agencies in operation that ate bor included on this fist. This will allow. CyRRide to distribute ibis survey teguent to all the willable Human Service Agencies.

## Again, please return survey by December 20, 2006 to:

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7

Please call (515)-239-5539 to obtain permission for use.


## Please complete survey by December 20, 2006



## Agency Informationt



1. Which of the following besk desctibe your hagcacy?
$\square$ Privats, non-profitPublig
APovate, for-profit
Other
2. Which serice does your agency provide? (Pifabe check all that apply)
1 Adale Day Care Child Day Care Chore Service? Congregate Nutrifion Counseting
Education/Ttaining Head Start Hume-Delivered Meals 1 Job Placement
$\qquad$
$\square$ Mental Health Recrcational/Soctal
X Rechabibtation $\square$ Acsidential Care $\square$ Senior Care
$\qquad$ Supported Employpient
$\qquad$ $\square$ Volunteer Opportanities $\square$ Welfate 7 Food Stamps
Dotiert
3. Do you provide services to elients in more than ane location?


XNo
If Yes, please fist all locutions in the folkowing countics: Boone, Dillan, Hamilton, Hardin, Jasper, Marchall and Polk,
$\qquad$

## Agency Name:

4. What geographic area do you serve? (Please list all cities service in each county)
$\square$ Boone County
$\square$ Dadas County
$\square$ Hamilton County
$\square$ Hardin County
$\square$ Jasper County
$\square$ Marshall County
$\square$ Polk County
5. Does your agency have eligibility requirements fat clients in use your services?
$\triangle$ Yes


If Yes, please check all that apply:
$\square$ Age please specify व4Disability-please specify Income- please specifyOther- please specify

6. How many persons make up your total client database?

Of your total client database, how many clients do you estimate ate unable to drive themselves to your services? $\qquad$
7. During am average week, how many people visit your agency, to seek service?
8. How do your clients get to your agency or service location (please check all that apply)Dive themselves
Ride with family or friends


Agency operated transportation (Does your agency provide mamsportation service for cfeenfs \& thereby own i vehicle to transport their clients?)Volunteers bring themStaff brings them (non-3gency operated tranyportatios)
 Taxi (please specify):
$\qquad$Cat pool with other clients Public cranspormation system (please specify) $\qquad$ Cos
Consolidated agency transportation systemLive in a group home and are transported by the group home's vehicleAnother agency provides the service (please specify):Other-please specify
9. What are your agency's primary service hoars?Weekdays - approximately 8:00 atm. to $\$: 00 \mathrm{p} . \mathrm{m}$.

Q24 Hours/Day - 7 Days/Week
$\qquad$
10. Is the Itansportation needed generally available to THESE clients in order for them to have complete access to the services your agency provider, when needed?

## Agency Name:

11. From sour perspective, what are the transportation harriers thar are preventing people from accessing service that your agency provides in the areas marked in Question 4 .No sufficient transportation services are availableTransportation providers ate too costlyTestospirtixion services do not operate at the same hoars as human service agenciesTransportation services do no sereflocations where agencies at r locatedTransportation provide ts only want to serve their own clientsOther (plezpespecig)
12. Please describe transportation needs specific to your agency that yon feel are NOT being met.

13. Jesse describe other transportation needs in you service ares that you feel recd to be addressed,
14. Please indeate your potential interest in becoming involved with a collaborative effort of minsportatiou services and resources in central lows.Yes-interestedNo- notinterestodUnsure
15. Following is a list of Human Service Agencies and/arcoltahorarive ranisportation partners in the Ames Area Metropolitan Planning Organization area- Please lat any other human service agencies in operation that are tot included on this fist. This will allow Cy-fide to dispute this survey request to all the quallable Human Service Agencies

## Again, please return survey by December 20,2006 to:

## Shari Atwood, Transit Planner By Ride <br> 1700 W. 6th Street Ames, LA 50014

## Please complete survey by December 20, 2006



```
Agency Name: STor~1 Co. V.A.
```

4. What geographic area do you serve? (Please list all cities serviced in each county)
```
\(\square\) Boone County.
```

```Dallas Count
```

```Hamilton County Hardin County
```

```Jasper County
```

```Marshall County
```

```Polk County
```

5. Does your agency have eligibility requirements for clients to use your services?

$$
\downarrow \text { Yes }
$$

$\square \mathrm{No}$
If Yes, please check all that apply:
$\square$ Age-please specify
$\square$ Disability-please specify
XIneome-pleaso specify
Otier-please specify
Far county UA Benifits we telic at NeT intone
6. How many persons make up your total client database?


Of yobs total client database, how many stents do you estimate ate unable to drive themselves to your services? $\qquad$
7. During an average week, how many people visit your agency to seek secvice?
4. How do your clients get to your agency or service location (please check all that apply)

XD Dive demselves
Ride with family or friends
$\square$ Agency operated transportation (Does your agency provide transportation service for clients
\& thereby own vehicle to transport their ellenis')
XVolunteens bring them
D. Staff brings them (non-agenicy operated transportation)
$\square$ Taxi (please specify): $\qquad$
区 Cay pool with other clientsPublic transportation system (please specify)Consolidated agencyitransportation systemLive in a group home and are transported by the group home's vehicleAnother agency provides the service (pleascispecify)=Othet-please specify
9. What ate your agency's primary service hours?

10. Is the trangeptation needed recnerallesuailable to THESE client in order for them to have complete access to the services your agency provides, when needed?


N




## Please complete survey by December 20, 2006





## Please complete survey by December 20, 2006



## Agency Namer

4. What geographic area do you serve? (Please list all cities serviced in each county)Bonnie CountyDallas CountyHamilton CountyHardin CountyJasper CountyMarshall CountyPolk County
5. Does your agency have eligibility reģuifements for clients to use your series?
$\qquad$ YesNo

If Ye, please check, all that apply:
$\checkmark$ Age-pleasespecify$\triangle$ Disability: please specifIncome-please specify Other-plase specify
is a. older MHIMRIDD/BI
6. How many persons make up your total client database?

Of your total dent database, how many clients do you estimate ate unable to drive Themetiver to your services? $\quad 175$
7. During an average week, how mary people visit your agency to seek scenic?
8. How so your clients get to your agency or service location (please check all thar apply)

Drive themselves
-PRide with family or friends
Agency operated transportation (Does your agency provide transportation service for clients
\& thereby own a vehicle to transport their clients?)
FVolanteces bring them
Staff brings them (no n-agency operated transportation)
Taxi (please specify):
$\square$ Car pool with other clients
Public erato oration system
(pleasespecify) Heartland Dial-a-Rude/CyRide
4 Consolidated ageticy transportation system
4 Eve in a group home and are transported by the group home's vehicle
Thnotaer agency provides the serving (pteasespectifye
Dither please specify
9. What ate your agency's primary service hours?

LTVeldays approximately $8: 00 \mathrm{a}, \mathrm{m}$. to $5.00 \mathrm{p} . \mathrm{m}$. at admin sfratron building
$\square$ Weekdays and Weekends - approx innately 8:00 ami. to $5: 00$ pom. T-4Hours/Day - 7 Days/Week for residential services Mother
10. Is the trangiortation needed severally available so TIIESE chines in order for them to have complete aces to the services yoni agency provides, when weeded?



## Please complete survey by December 20, 2006





## Please complete survey by December 20, 2006



Agencs Name: $\qquad$ DHS

5. Doss your geney have eligibility requirements for elients to vese yout services?
$X$ Yes
N o
If Yes, please check all that apply:

Qxge-please specify 2 Disability-please apecify
Dracome- please specify
Dothet-please-specify

6. How many persons make up youre tofal client database?

Of yout total ctient database, how many clients do yor esimate ate unable to dive
thenselves to your serviess?

$$
\text { wnknown, es rigiate } 5 \%
$$

7. During an average week, how many people visit your agency to seek service?
waknown
8. How do your clients get to your ageney on service location (please check all that apply)

Q4 five themselves

- Risfe with family or friends

Ayency operated transportation (Docs your agesicy provide toansportation secvice for clients \& thereby own * veluicle to itansport their clients?)
O-Vlumteens bring them
$\square$ Staff brings them (non-2geney ppecated itansportation)
DTaxi (please specify):
TCar pool with ether clients
W ublic craisportation iystem
(please apecify) $v$ ©
Consolidated agency transpottation syotem.
thive in a group home and atr transported by the gromp home's velucie
Another agency provides the senice (please spectib): $\qquad$
$\square$ Othe- please apecify
9. What arc yqur agency's primary sevice hours?

XWeckdays - approximarely 8:00 x, mi.
$\square$ Weekdays and Weekends - approximately $8: 00$ a.m. to $5: 00 \mathrm{p} . \mathrm{m}$.
D24 Hours/Day - T, Days/WeekOther
10. Is the trabsportation needed generally wailable to THESE clicnce in orfer for then to tave complete acesss to the services yaur agency provides, when needed?

## Leres

$1 \mathrm{~N}_{0}$
14. Plesse indicato yout potential interest in beconing involved with a colliborative effort of transportation services and resoorces inicentral IowatYen interented
$\square$ No- hot intereared
[umare (of relatiouap teraw prograrns)
15. Followingt is a liet of Haman Sefice Agencies and/dor collaborative toanspottation partners in the Anies Area Metropolitan Pluning Organizationntres Rlente tistany ofhee loupan seryice agencier in óperation that ate
 available Humin Service Agenciés

Again, please return survey by December 20, 2006 to:
Shari Atwood, Transit Planner CyRide
1700 W. 6th Street
Aines, IA 50014

Please complete survey by December 20, 2006




## Please complete survey by December 20,2006



Agency Name: $\square$
4. What geographic area do you serve? (Please light all cities serviced in each county)
Boone County
Hamilton County
Hardin County
Jasper County
Marshal County
Pork Count


## all towns

5. Doe your agency have eligibility requirements for clients to wise pout service?

$\square \mathrm{N}$ No

If Yes, please check all that apply: - Age please specifyDisahility-please specifyTacone-please specifyOther-please specify

## 25 q under

secerning FIP $-5$
6. How many persons make up your total client ditahawe?

Of your total client database, haw many clients, do you estimate ate unable to drive
themesives to your services?

7. During an average week, how many people wile your agency to seek service?
8. How do your clients get to your agency or service location (please check all that apply)
 Drive themselves
Ride with family or friends
Agency operated transportation (Does your agency provide transportation service for clients \& thereby own a vehicle to trangiont their clients?)Volunteers bring them


Staff brings them (bon-agency operated transportation)
Taxi (pleasi-(ppecfy): $\qquad$
Eta pool with other clients
P Public transportation system
(please specify). $\square$
$\square$ Consolidated agency transportation systemHive in a group home and ate transported by the group homes's vehicleAnother agency provides the service (please specify):
Other-plexse specify
9. What are your agency's primary service hours?
 Other
10. Is the transportation needed generally available to THESE clients in order for them to have complete access to the services your agency provides, when need?

Yes No

Agency Name: $\square$ Youtheshute Services
11. From your perspective, what are the transportation bartiets that are preventing people from accessing service chat yous agency provides in the areas marked in Question' 4.

- No sufficicat trimporfation services are available
- Transportation providers are too costly

Transportation services do not operate at the same hours as human service - $p$ encieg
CTranspottation services do 10 serve locations where agencies are locatedTransportation providers only want to serve their off client a
$\square$ Other (please specify)
12. closed describe transportation needs specific to your anericy that you feel are NOT Being mel
people do not live on the bus route Difficult to establish mont time to take kids to daycare then to work. Bus does not wait at daycare.
15. Please describe other untportation needs in your service area that you feel need to be addressed:
More routes.
Earlier times
for went people
need to be to work early.
14. Please indicate your porentialibrerest in becoming involved with a collaborative effort of uamaportation services and resources in central Iowa.
 Yes-intereatel Na-notinterested
tonsure
15. Following is a list of Hamas Service Agencies and/oricoilaborative transportation pirthery in the Ames Area Metropolitan Planing Organization area. Please list any other human service *genies in operation fiat are apt included an this list. This will allow CysRide to distribute this survey request to all the av-jlable Human Service Agencies.

## Again, please return survey by December 20, 2006 to:

## Shari Atwood, Transit Planner <br> CyRide <br> 1700 W. 6th Street Ames, IA 50014

## Please complete survey by December 20, 2006



Agency Namer
USS
4. What
Boone County
DDallas Conoty
CHamilton County
Prardin County
Sasper County
Marahall County
Poik County
Boone, Madrid, Og den, Boxholm
Ale, Perry, W. Desmoines, Gromes
Webster Caty

Marshall town
Des Manes
5. Does yoar agency bave eligibithy requirements for clients to use yout seevices?



CNo
please check all that apply:
$\square$ Age-please apecify
$\square$ Disability-piease specify
Arcome- please specify
Other- please apecify
$\qquad$

## suding fee based on income

6. How many persons make up your total client datahsae?

Of your total client datahase, hove many ctients do you estimate are unable to drive
themselves to yout netrices?
7. During an average weck, how many people visif your sgency to seek service?
8. How do your clients get ro your agency or service location (please check all that apply)

> Drive demselves
> X Fide with family of fricends

XAgency operited irmoportation (Bides your agency prövide transportation service for clients \& thereby own a vehicle to trimsport their (Hieptes)
Voluntects bring them
P Staff brings then (non-agency opersted tramportation)
Tad (pletwe specify):
$\qquad$
X Public transpostation system
(pleas specify): Cy-Ride, Boone Co Transport
Consolidatod agency tranapurtation syercm
X Live in a group liome and are uanplorted by the jroup inome's velicle
Another ageacy protides the service (pteasespecify):
$\square$ Oiber- please specify
9. What are your agency's primaty service hours?



## Please complete survey by December 20, 2006



Agtncy Name:
4. What geographic area do you serve? (Please list all cities serviced if each eounty)
XBone Counry
$\square$ Dallas County
$\square$ Hamilion County
$\square$ Hardin County
$\square$ Jasper County
$\square$ Marihali County
$\square$ Polk County
$\qquad$
5. Does your agency have eligibility requitements for clients to use your semices?$\square \mathrm{Yes}$ XNo

IfYer, plesse check all diat apply:
$\square$ Age-please specify
$\square$ Disabiity-please specify
$\square$ Income-please specify
Other-pleasespecify
6. How many persons make 4 p your total client database?

## 50

Of your total client database, how many clients do you estimate are unable to dtive themstives to yout services? $\qquad$ -
7. During an aterage weck h how many people vish your agency to seek seevice? $\qquad$
8. How do your clients zet to your agency or service location (please check all thist apply)
( ) Dive themselves
$\boxed{x}$ Ride with family or friendsAgency operated transportation (Dacs your agency provide iransportation service for ctients \& \& thereby own a vehicle to transport their clients?Volunteens bing themStaff brings them (nod-agency aperafed transportation)Taxi (please specify):
a Cay pool with other clients
X) Public transportation system
(plezse specify): Cy-Ride
$\square$ Consobiated ageney transpportarion syalem
Tive in a group home and arfi transported by the group home's xelitele
$\square$ Another agency proyldes thé service (pleasespecify):
Othet-plexse:miecify
9. What ase your agency's primaty kervice hours?

> X Weekdays - approximateb 800 a mi to 500 p.ib
> $\square$ Weehday and Weekends apprisimatel 8000 an. to $5: 00$ p.in.
> $\square 14$ Houts $/ D$ ay -7 Duys/Week.
$\square$ Other
10. Is the gringporsation neculed genecally axailable to THESE clienes in order for itien to hiaye complere aceess to the services your ageney provides, when neeted?



[^0]:    © Des Moines Area Metropolitan Planning Organization © Des Moines Area Metropoitan Planning Organization

[^1]:    All of our volunteers are prescreened to meet MVR and
    insurance requirements. They also complete an
    extensive orientation before beginning to provide rides. ides are dispatched from Heartland Senior
    Services Public Transit department.

